several kinds of metal wares exhibited, and specially good in inlaid work from Tanjore and Bidree from Hyderabad. Three silver medals were awarded for exhibits from Hyderabad, Tanjore and Benares. Exhibitors of Benares work also received two bronze medals, while three of these rewards were gained

by the Jeypore School of Arts.

18. The jurors in the Pottery Class awarded a gold medal to the Madras School of Arts for the general excellence of design and manufacture of the articles exhibited by it. The Bombay School of Arts comes next, the jurors consider, in merit, and has been awarded a silver medal. The only specimens of porcelain were from the Jeypore School, to which a silver medal was also given. The jurors praise highly the pottery exhibited by Messrs. Burn & Co. of Raneegunge, consisting chiefly of drainage pipes and useful articles. A silver medal was awarded to them also. The jurors praise the

figures from Kishnaghur and elsewhere.

19. The remaining classes, stone carvings, glass, shell carvings, cabinet-ware furniture, and scap, do not, with the exception of the two last, call for any special mention. Under the head of furniture, the articles of greatest merit were a Burmese screen and certain specimens of furniture manufactured by Messra. Deschamps and Co. of Calcutta. To each of these a silver medal was awarded. The Madras School of Arts received a bronze medal for the bracket and writingtable exhibited by it, as did Messrs. Edmond and Co. for carved panels and a sideboard back. In the class of soaps five competitors sent specimens, all of which are spoken of in terms of praise. Messrs. Burn & Co. of Calcutta, and the North-West Soap Works, Meerut, each received a silver medal, while bronze medals were awarded to Messrs. Tuck, Harvey and Co. and J. Thomson & Co.

20. Reviewing the results of the Exhibition as a whole, the Lieutenant-Governor is very well satisfied both with the number of articles exhibited and with their quality. As a first experiment of the kind, the Exhibition has proved successful in giving a fair idea of the European and native manufactures of India. Similar Exhibitions held at intervals cannot, the Lieutenant-Governor considers, fail to raise the general standard of taste and workmanship throughout the country; and it is to be hoped that in future the experiment which has been made on this occasion of bringing workmen to the Exhibition to see the class of articles most in demand may be carried out on a larger scale. On the present occasion 54 workmen and manufacturers, viz. 34 weavers, 7 potters, 5 ivory carvers, 6 silversmiths, 1 goldsmith, and 1 brazier were brought from different districts in Bengal to visit the Exhibition. To the dissemination of correct patterns, and of a better standard of taste by this method, the Lieutenant-Governor attaches great importance.

2.1 In conclusion, the Lieutenant-Governor desires to tender his cordial thanks to the Committee of Management of the Exhibition, and especially to its Chairman, Mr. Justice Prinsep, for the zeal and energy with which they have laboured to carry out the views of Government. The Chairman devoted a great amount of time and labour to the personal supervision of all matters connected with the Exhibition from the first issue of the prospectus to the close

of the Exhibition.

By order of the Lieutenant-Governor of Bengal,

D. BARBOUR,

Offg. Secretary to the Govt. of Bengal.

mjte

APPENDIX TO THE FOREGOING RESOLUTION.

Class VII.-PAPER.

WE the undersigned have the honour to submit a report on the samples of machine-

made paper and hand-made paper exhibited in the foregoing class.

2. As this branch of industry, is of paramount importance to the producer and the consumer, and is one that is at the present time absorbing the earnest thought and attention of different Governments and is the commercial world, we desire to be lucid in our remarks and minute in our reasons for the awards recommended. Further, we propose to go a little beyond our legitimate duty, and append to our report a few suggestions that may ultimately tend to further the development of this manufacture.

In adjudicating on the different descriptions of machine-made paper exhibited, we 3.

will deal with them in the order they have been catalogued.

PLANTAIN.

4. Plantain fibre for textile and cordage purposes seems to have been in use for many years past. The celebrated circum-navigator, Dampier, describes the process of preparing this fibre in the Indian Archipelago more than a century ago, and P. L. Simmonds, r. k. c. T, in his Essay on Fibres and Cordago of recent date, refers to the different uses to which plantain fibre is put, amongst which he enumerates light fabrics, damasks, and

the finer sorts of farmiture hangings and upholstery generally.

5. Nowhere, however, do we remember reading of the plantain fibre having hitherto been used for paper-making. The Bally Mill Company therefore are justly entitled

to be called the originators of paper manufactured from it.

6. The nine samples of paper before us have been made from the three varieties of plantain fibre noted in the margin.

1. Borneo veriety.

7. The fact that no blend has been used is sufficient proof Augustian variety.

7. The fact that no blend has been used is sufficient proof that this fibre will run on the machine, and produce a thin, Through an oversight this latter strong, serviceable paper, which is more than the ordinary variety, the gh represented, has not been geneses will do, unless mixed with some stronger libre. The

sized and dyed, and that the paper does not crack when folded: Their relative strength, quality, and texture are to a great extent uniform. Disintegration appears complete as there is no appearance of undigested fibre, either in the form of long filaments or knowcommonly known as "sago" in the trade—a most unfortunate transformation if it takes place in the machine chest. The surface of the papers bears signs of cockling on the machine, place in the machine chest. The surface of the papers bears signs of cockling on the machine, but this drawback may be obviated, no doubt, by using a blend of some other softer and more clastic material. The colour is also against the paper; but this imperfection may likewise be remedied in all probability by another treatment which can only be arrived at by a series of experiments.

The following is a summary of the advantages plantain fibre offers for paper-making :-

- (a.) Unlimited supply.
- Uniformity of fibre. (b.)
- Facility for dyeing. (c.)
- (d.) Adaptability for sizing.
- (e.) Minimum chance of impurities as compared with most other fibres.
- Great strength of fibre as evinced by the fact of its producing a thin paper, and (1.) running on the machine unassisted by the addition of any other material.

9. In the resolution marginally cited, the Government of Bengal has recognized the Revenue Department, Forests, Darjeel. importance of encouraging a plantain fibre extracting ing, the 20th July 1881. to any mercantile firm or individual wishing to try such experiments in the hittagong Hill Tracts, or elsewhere in Lower Bengal. It has further agreed to supply wild plantain stems free of costs on the spot for a reasonable time, at the outset of the experiment, and will arrange for future supplies at reasonable rates. The firm of Schoene, Kilburn and Company have, we believe, turned their attention to the development of this new business, but to what extent we are not prepared to say.

Dr. George King, Superintendent of the Royal Botanical Garden, in his able report 10. on plantain fibre, gives it as his opinion that the plantain fibre industry has a good deal of promise, and further states that he has ascertained from a large English paper-maker that if it could be delivered cheaply enough, plantain fibre would be readily bought in Eugland for paper-making. He also states that as the local demand is very limited, the Bally Mill being the only one in this part of Iudia, London must be looked to as the real market. This datter remark, no doubt, is applicable to the present time; but, if as we predict, at no distant date, India will no longer depend on England for supplies of paper, then the demand for plantain fibre in India will be quite equal to the requirements of England in this respect

at present.

ALOB.

11. The paper next to be considered is that made from the fibre of the "aloe." Although this exhibit is a fair sample of the class of paper that can be produced from this plant we are not sanguine of it ever proving a serviceable acquistion to the list of paper-making fibres. For paper purposes it is desirable that the fibre should be the yield of plants of regular growth, which is not the case with the aloe, whose habit is to send out a succession of shoots requiring different modes of treatment that could not be carried out when dealing with large quantities. The paper has a spongy porous appearance, which is very much against it.

12. To this exhibit we draw particular attention. It is made from the sheath of the grass that was condemned by the Home brokers as containing too small a percentage of fibre (vide our concluding remarks, paragraph 4). The quality is stout and surface flat, with inclination to harshness; not in the least bibulous; colour white, which speaks for the bleaching quality of the fibre; fibres well digested, and no appearance of knots; well sized. The slight impurities on the surface give the appearance of the paper having been run on the machine after working "browns." Similar defects from this cause are commonly met with. The greases on folding show a tendency to cut, but to no appreciable extent.

with. The creases on folding show a tendency to cut, but to no appreciable extent.

13. This grass, which grows in prolific abundance in many parts of India, offers an inexhaustible supply of fairly good paper material, if it can be delivered at the mill at a reasonable price, and there is no reason why this cannot be done if consignments are freed

of all useless material and compressed into the smallest possible bulk.

14. We would recommend that this paper be added to the list given in the Government resolution referred to in the first paragraph of our concluding remarks. It is well suited for vernacular and English correspondence (that is destroyed every third years, for drafting purposes, for scribbling memoranda, and for all printed forms used in departments where the records are not of sufficient importance to be preserved for any considerable time. The Sind administration, we conceive, would consume a great deal of this class of paper with considerable profit to Government.

MOHALYNE.

15. The Mohalyne cream-coloured paper apparently has been made from the bathinia variegata. The fibre of this creeper which over runs the forests of India, has been pronounced by paper-makers equal to the fibre of the advasmia digitata, which is known to afford a very superior material for paper. The cost of chemicals necessary to convert it into a good white paper, however, weight too heavily against its other merits to admit of its being utilized for this industry. The present sample, though strong, and of even surface, is wanting in colour, and shows symptoms of difficulty in sizing. Possibly, if delivered at the mill at a sufficiently cheap rate, it might prove serviceable for strong "browns."

Jierr.

16. Of the 16 samples of paper made principally of jute, there is no appreciable difference in their general quality or strength. The varieties in colour go to prove that paper made from jute fibre takes due well.

17. These 16 exhibits are strong and of a tolerably smooth, flat surface. The felting

is good, and there is no sign of knottiness or undigested fibre.

18. A great deal of this paper is already consumed by Government in the form of

envelopes, challans, &c.

19. In Carl Hofmann's practical treatise on the manufacture of paper, we find the facts mentioned that the Dundee Advertiser is printed on paper made from jute, and also that a large paper-maker had forwarded to a Mr. Ling a beautiful specimen of pure jute paper remarkable for its fineness of texture, cleanness of colour, and great strongth. The same author refers to a sample of jute paper said to have been made at the "Cape of Good Hope" that appeared as strong as wash leather.

Hope" that appeared as strong as wash leather.

20. This encouraging mention of jute fibre as a paper material leads us to hope in course of time the Bally Paper Mill Company will bring paper manufacture from this

material to greater perfection.

BLOTTING PAPER.

21. Four samples of blotting paper have been exhibited—blue, cream, grey, and white. They are all equally absorbent, though not bibulous to excess. The quality we consider quite good enough for ordinary use, and a considerable saving will accrue to Government by using this material in place of that obtained from Europe.

CARTRIDOE PAPER.

22. The difference in the strength and quality of the six samples of cartridge paper is hardly sufficient to demand special notice. The principal fibre employed having been jute, the papers are remarkable for their strength. They are in all respects equal to the purposes for which cartridge paper is generally put. The tints are uniform and well selected.

BROWN PAPER.

23. Two samples of "browns" have been exhibited, both of good quality and great strength. They are well suited for packing and other purposes to which this class of paper is generally turned.

Before concluding our report on the 41 specimens of machine-made paper, exhibited by the Bally Paper Mill Company, we desire to draw the particular attention of the Committee to the fact that in no instance does an excess of China clay appear to have been

employed in the manufacture of the paper.

25. On the foregoing grounds, therefore, we would recommend that the Bally Mill Company be awarded a "Gold Medal" and Certificate of Honourable mention in proof of the high order of merit in which the Committee esteem the industry of paper making, and in recognition also of the superior quality of paper manufactured by that Company, in comparison with all other exhibits, and of the praiseworthy efforts that have been made by them to utilize different fibres indigenous to the country.

NATIVE HAND-MADE PAPER.

26. Of the 32 samples of hand-made paper, 12 are exhibited by different manufacturers, and the balance lent by the Economic Museum. The difference in quality between

all these exhibits is so trifling that they do not deserve separate notice.

27. The "writings" are coarse in the extreme and wanting in colour and surface; the quality is that to be found in native account books (roznamas and katchs) written with native ink. They bear proof of the "stuff" having been over "cooked" where old paper has been used, and undigested "stuff" where gunnies and such like materials have been employed. The system followed by native paper makers to produce pulp and finally size the half "stuff" defies the production of anything but the rudest materials, such as those now before us. No progress seems to have been made in this art for the last quarter of a century, a period over which our experience extends. Indeed, this industry appears rather to have retrograded than progressed, if the exhibits we are reporting on are to be accepted as fair samples of the present quality of native hand made papers. Certainly they contrast unfavourably with specimens made in Sind 25 years ago.

28. The "blottings" are morely unsized samples of the papers already reported on

and are far too absorbent.

29. The only hand made paper that calls for marked attention is exhibit No. 53 (Bhootea paper), not on account of its quality, but for the great toughness of the fibre from which it has been made, which we are inclined to think properly manipulated would make an excellent paper. We would direct the attention of Government to this material.

30. Having passed our opinion on the hand-made papers exhibited, we can do no more. In respect to acknowledgments we must leave the matter entirely in the hands of the Committee, as we are unable conscientiously to recommend any awards.

31. Did native hand-made paper commend itself even on account of chespness, we might perhaps have fett disposed to suggest the grant of a certificate of honourable mention; but where price and quality are alike against them, as compared with machine-made paper, we can see no good reason for fostering this form of industry or stimulating its growth.

				Rø	. A.	P.	
Average price of	machine-made	writing paper	114	0	2	10%	per quire.
Ditto	ditto	brown paper	051	0	2	6	ditto.
Ditto	ditto	cartridge paper	260	0	10	11	ditto.
Ditto	ditto	blotting paper		0	6	5	ditto.
Ditto	native band-ma	de paper	233	0	6	9	ditto.
Ditto	ditto	blotting paper	104	0	4	0	ditto

Concluding Remarks.

1. The Government of India, in the resolutions eited in the margin, has acknowledged

No. 2777, Department of Finance and Commerce, dated lat September

1981.
No. 2317, Department of Finance and Commerce, dated 21st September 1881.
No. 2116, Department of Finance and Commerce, dated 21st December 1881.

the importance of fostering the art of paper-making in India, and, with a view to encourage its extension, has ruled that blotting paper, brown paper, and cartridge paper of Indian manufacture are to be substituted for the European paper hitherto in use. The resolutions further set forth that, in order to give manufacturers confidence in the existence of a

permanent and steady demand, Government is prepared to give contracts for long periods—a system that is best calculated to stimulate the growth of any industry as offering a guaran-

tee for any outlay of time and money.

2. With an assurance of such substantial support, all that appears requisite to ensure the manufacture of paper in India becoming a most profitable industry is the production of the paper needed, and there is no good reason why this cannot be managed, if the requisite raw material is available and the necessary machinery employed. Climate and dirty water, it is said, are against India ever competing with England in the manufacture of paper. We are not, however, prepared to endorse this opinion, having been informed by experienced and practical paper-makers that the latter obstacle is one easily to be overcome, while the former cannot be of any great moment, now that fresh supplies of chemicals are while the former cannot be of any great moment, now that fresh supplies of chemicals are so readily procurable from England. Possibly climatic influence might interfere with the production of some of the superior classes of writing paper, but certainly not to as afficient extent to prevent the manufacture of the quality of paper which is principally consumed in Government and commercial offices.

3. To our mind the main difficulty to be surmounted is not the absence of clean water and a suitable climate, but the wdot of a good, cheap, raw material in sufficient quality; and it is to this subject we would arge the prompt and early attention of Government. No doubt Government has already done much in this direction, but the results have not been he satisfactory as could be desired. From one reason or another, the consignments of fibre sent to England for experiment have been condemned, and the proceedings connected with the shipment are all that remains to show that the fibre has been tried and found wanting

Now we are of opinion, in some instances at least, that had the experiments been made in this country, where the trials could have been renewed at a minimum cost, and the desired references readily obtained, much money might have been saved, and possibly a good paper material discovered. By this we do not for a moment impute neglect or inability to paper-makers in England, but merely wish to impress on Government the obstacles there are in the way of success. where the seat of experiment, and the country where the material is produced, are separated by any great distance. In our own experience, a large consignment of saccharum munja sent to England for experiment was very lately condemned as yielding too small a percentage of fibre. This decision was accepted as sufficient prof of the unfitness of this grass for paper, until the report of the brokers reached Mr. Strettell, when on enquiry he ascertained the mistake to have arisen through a silly blunder of sending the stem instead of the sheath of the grass for experiment. That the saccharum munja produces a capital paper material we have ample proof in the sample exhibited by the Bally Paper Mill ompany, on the merits of which exhibit we have already reported.

5. It is essential to the success of experiments of whatsoever nature that the material to he experimented on, and all requisite data connected with it, should be ready to the hand of the experimentalist; experiments with paper fibres prove no exception to this rule. If a first trial fail, that is no reason why a second or third should do the same, and it is only by a series of experiments and references that indisputable results can be arrived at. Business men have neither the time nor inclination to enter into lengthy correspondence, which involves an interval of two months at least before the required information can be obtained; and this no doubt is foremost amongst the reasons why our efforts hitherto to introduce Indian fibres

into the Home market have been so very unsuccessful.

With the double object then of serving the interests of Government and the pa trade, it would, we think, be well if arrangements were entered into with the Bally Mill Company for a series of experiments with Indian fibres, Government supplying gratis the quantity of material requisite. In consideration of their valuable services, we are of opinion that the Bally Mill Company might be allowed the monopoly of Government custom for a number of years, and that in return for this concession the Bally Mill Company might he required to furnish Government with the professional opinion of the Manager of the Mill on each fibro tried, to rether with triplicate samples of the following specimene :-

Grass in condition received at the Mill. (1.)Sample of condition put into boiler. (2.)

Boiled fibre (3.)

Half stuff washed. Half stuff bleached. (4.) (5.)

Paper-made material colour of the stuff. (6)

Paper tinted.

Paper after being subjected to super calender pressure

A systematic enquiry of this nature would in all probability lead to most profitable results, and if not, it would set at rest any divided opinion on the merits of the fibre

experimented on.

7. It has been said that the "consumption of paper is the measure of a people's culture;" and there is no doubt that the demand for paper in India will keep pace with the rapid strides education is making, and with the diversity of soil and climate which India affords, there is no valid reason why she should fail to produce the best of paper-making fibres.

8. Paper-making above all other manufactures deserves special consideration and the most cordial support of Government, for not only is it an industry of the greatest importance, but on it no less than 24 district trades are dependent, besides numerous others, which are mainly supported by it. Indeed, so great importance do we attach to this trade that we consider that it would best serve the interest of Government and of the commercial community were the undivided services of an expert, specially qualified for the purpose, engaged for this duty in connection with the Bally Mills.

> W. H. Cogswell, } Jurgrs. G. H. STRETTELL,

CALCUTTA, The 23rd March 1882.

LIBERALITY OF THE MAHARAJA OF DURBHANGA.

No. 250, dated Calcutta, the 22nd April 1882.

From-C. S. Bayley, Esq., Offg. Under-Secretary to the Govt. of Bengal, General Department,

To-The Director of Public Instruction.

I am directed to acknowledge the receipt of your letter No. 2357, dated the 14th instant, reporting an offer made by the Maharaja of Durbhanga to distribute ten gold medals to the students from the Patna Division who most successfully passed the examinations of the Calcutta University in 1881-82.

2. The Maharaja proposes to give three medals to those who were most successful in the M.A., B.A., and F.A. Examinations; one to the student who passed first at the Entrance Examination from the Patna Division; and the remaining six to the students who passed first at the Entrance Examination from each of the six districts of the division.

3. In accepting the offer, the Lieutenant-Governor desires that an expression of his thanks may be conveyed to the Maharaja for his liberality.

4. The correspondence on the subject will be published in the next issue of the Calcutta Gazette.

No. 2357, dated Calcutta, the 14th April 1882.

From-A. CROFF, Esq., M.A., Director of Public Instruction, To-The Secretary to the Government of Bengal, General Department.

I HAVE the honour to inform you that the Maharaja Bahadoor of Durbhanga has intimated his desire to award ten gold medals, as detailed below, to students of the Patna Division who passed the several examinations of the Calcutta University in 1881-82:—

Three to be given to the most successful candidates from the Patna Division at the M A., B.A. and F.A. Examinations.

One to be given to the candidate who passed first at the Entrance Examination from the Patna Division.

Six to be given to the candidates who passed first at the Entrance Examination from the remaining six districts of the division, one for each.

2. I beg to recommend that the offer may be accepted, and that the thanks of the Government may be conveyed to the Maharaja for the public spirit and liberality which he has manifested in the interests of education in Behar.

Rainfall, Weather, and State and Prospects of the Crops.

statement showing Rainfall. Weather, and State and Prospects of the Crops in the different Districts of Bengal, as reported to Government during the week ending the 22nd April 1882.

So.		District, and date	te of	Rainfall at Sudder Station in inches.	
NG	A L	Western Distri	els.		
t .	1 1	Burdwan, April	22 1	32 Nil 0.9	Weather-hot. Rain required. A few cases of cholers are still reported,
	2 1	Sungeota, **	22 ,	0.22	Weather—clouds hang about in the morning, but the day is hot and bright, and strong wind blows in the evening. A little rain fell here and there. More rain is wanted for ploughing for early rice crop, as well as for the crops now growing, the principal ones being indigo, cotton and sugarcane. Public health good.
1	3	seerbhoom,	22	0 02	Weather-windy. All crops cut. Ploughing interrupted for want of rain Cholera prevalent. Cattle-disease not unfrequent.
	4	Mianspore,	22	Nil	Weather-bot. Scarcely any crop on the ground. Public health good,
	5	Heeghty	20	0.11	Weather-hot. Sugarcane doing well. Cattle-disease still prevalent in thans. Singoor and Pandoeah.
-		Howrab,	24	. 0.01	Weather-warm. Slight rain. Boro paddy being cut; outturn good. General health good.
		Central Diffri	cte.		
7	6	34-Pergunnahs, Apr	il 24 °	82 Nii	Weather-seasonable. Cloudy towards the evening. There are no crops on the land. Ploughing continues. Public health generally good. Sporadic case of choices are reported from the Barripore sub-division.
1	7	Nuddes, " Kooshtes Meherpore		Nil 0 30 1 60 0 61	Weather—comparatively cool. Ploughing for rice corp going on, and in some places sowing begun. Rain wanted. Sugarcane and indigo doing well. Feve and choicea both abating, though the latter is still very bad in some places.
1	6	Hamghat Jessore, "	0.0	. 0.06	Weather-dry and warm. Boro paddy has been harvested. Rain wanted for ploughing the lands. Prospects of indigo are good. Health fair. Choler still reported in parts of Jhealds Narail, and Pagirhet.
1	ģ	Hoornhedshad. ,,	22	Nil	Weather very warm. Plaughing of land is much retarded owing to want a rain. Cholera has almost desappeared from the town of Jungypore. It has not yet abated in thesas Bhugwangola.
1	10	Dinagepore, April	21 '	82 NII	Weather-sessonable; strong winds. Bain wanted. Jute nearly sown. Richelling at from 20 to 39 seers per rupce.
BREAK LIVES.	11	liajshahye, ,, Nattore	40	и 0 01 2 40	Eath at Nattore has done good. Rain argently wanted in the head-quarters and division. Sowings of our, comen, til and jute are taking place, so far as was of sam will admit. Rice selling at from 26 to 27 seers per rupec. Cholera an fever as in the last report.
PERT	12	Rosspore, ,	21	. Nil	Weather sensonable Rain wanted Standing crops continue good. Pabli health good, but cases of cholera are reported from the Kurigram sub-division.
9	13	Bogra,	23	. 0.15	Weather warm. A few drops of rain test this morning and have asgue. Tought
COOCH	14	Pubit, **	22	., 0.23	Weather—but and dry Prospects of boso crop good. Rain wanted. Public health generally good. Choices has appeared in some villages of the district
1	15	Darjeeling w	22,	1.37	Weather seasonable, with storm on the 21st. All crops doing well, 16
RAJORATE AND	16	Jaipigores, ,,	29	1.07	weather-fair, and moderately had up to the zite, in which evening that we have thunderstorm, with high wind, when the only rain which the was during the week fell. The condition and the prospects of the standing was during the week fell. The condition and the prospects of the standing was during the week fell.
RAS					Land is being got ready for bhadel paidy and late there is some choice.
		Cooch Sebet Mathabhangs Mockligunge	30	NII 0.04 0.04	Weather—warm. Prospects of crops favourable. Cholers still prevailing Gitaldo and in its neighbourhood. Rice selling at Rs. 2 per maund.
		Eastern Diele	igte.		
DITT.	17	Duces, Apri Moonshigungs ending 19th		nek 0.13	Weather—somewhat oppressive, but wind generally blowing from senth or south east. Jute and sugarcane growing fast. Ploughing and sowing going of Kaos and test promising well. Boro rice being harvested; also brinjal, mele and other garden crops. Chilli growing atrong.
	19	Furresdpore, "	22	" Nil	Weather hot and samouable There are very lew crops on the ground, axes
DACOA	19	Backergange, "	20	. 1.86	Bain fell on the 18th, when a heavy after passed over the action, which now fine and bright. Crops on the ground healthy. Aus sewings will be fine the sale Public health better. No change in prices.
1	20	Mymonsingh, "	21	. 0-26	Weather—mornings still opel, A storm on 16th with some rain. Prospects crops good.

No.			e of	F 10	Rainfall at Sudder Station in inches	Character of the weather, state and prospects of the crops, and
dern i	Districts-con	Ad.		1	1	•
21	Chittagong	April	25	*82	Nil	Weather sultry and hat Transplanting of ass crop commenced. The many crop is a failure. Prices stationary, Small-pox and cholers yet continue
			20	py	Nil	Wenther days warm, but nights cool. Moong and chillies are still being gather.
1	Chandpor	те	21	***	0:40 1:05 Nil	Last week's rain has much improved the public health.
20	Tracts.			182	100	Wenther-unsettled, Winds variable. Joom burning in progress all over the district. Tobucco nearly harvested. Cholera very much less. Wenther-sultry as before. Ploughing for sawing aus paddy commenced in
HAS.						parts. Public health good,
		April	1 22	'82	Nil	Wenther—seasonable. Harvesting of rubbes is now over. A few cases of small-pax reported from the Behar and Seelno police stations, and cholera from
26	Gya,		22	At .	Nil	Futwah. Weather-hot, East wind, Clouds gathering, Maximum reading of thormanday
			20		w 2020	in shade 108 5. Rubbee is still being harvested in some places; outturn much below the average. A few cases of fever and small-pux reported in the interior.
			22	73	0.06	Weather-hot and close during most of the week. A slight shower in the night of the 21st. Outturn of rubbes crop lately harvested is estimated at 8 anaist only. Sugarcane is doing well
28	Durbbanen,	**	0.0	13	0.10	Weather -very hot till fist night (21st) when a little rain fell. It is now real and the sky is covered with clouds. Indigo reports good. Rubbee outling not very good. Prices rising slightly. Cholera hanging about in the south
29	Mozufferpore	п	22	'82	Nil	and east; not very bad. Weather—hot and cloudy. Harvesting of rubbee cropt almost finished. The standing crops continue to look well. Rain wanted for early sowings. Public
30	Saron	ō	22	0	Nil	health good. Wenther—hot and bright Drizzling rain last night (21st). Sky still threatening rain. Harvesting of rubbee nearly finished; outturn below the average.
31	Character Pop.		0.0		#15)	Cheesa and indigo doing well. Early rice being sown. Rain much wanted. Public health good. Wenther—hot and somewhat cloudy occasionally. Rubbee crops being threshed.
						Indigo coming on well. Opinm weighments still in progress. Public health fair.
					Ni1 0.16	Weather—very hot with east wind. Crops all harvested; outturn average. Public health good. Weather—hot in the day, the nights generally cool. Slight rain on Saturday
		47	24			morning (22nd) at the Sudder station. Paddy is being sown in some places. Rain wanted. Cholera very prevalent in thomas Behipore and Kissengunge. Weather—sultry during week, but north-westers last night (21st), Prospects of
84	Maldah,	11	22	25	0.26 Nil	erops fair. Cholera everywhere very prevelent. Weather—very hot West wind how been again blowing. There was a slight
	Hittan.	liter .	Min.	P1	No.	shower this morning (22nd) which has cooled the air. Rain is much wasted. Rhador paddy is being artificially watered. Prices of food-grains are unaltered General health fair.
36	Southst Pergi	latti. , ,	22		0.81	Weather—hot, and sometimes cloudy. Most of the angarcane is now up; little else on the ground. Cholera reported in the Godda sub-division; the cases at Saliebrguage seem to have ceased.
IBBA.						at Salkenguage seem on mare some
		April	21	82	0.10	Weather hot and cloudy. Dalwa rice, castor, &c., are being harvested. There having been sufficient rain in Jajpore, cultivation has commenced in that part of the district. Common rice sells ut from 24 to 30 seers per rupse. Cholera
88	Foores, Khurda	ы	20	II-	0.40	reported both from the Jajpore and Kendrapara sub-divisions. Weather—seasonable. Land is still being tilled for sarad crop. Mossy and dalsa rice being harvested. Sugarcane thriving well Miscellaneous crops promising.
90			01	1		Rain much wanted. Common rice sells at from 82 to 39 Calcutta sear per rupes. Cases of cholers and cattle-disease still reported. Rain on 16th 17th and 18th. Temperature decreased. Ploughing operations
		н	20	"	2 60	have commenced. Cholera and cattle-discuse still very severe at places.
MA.				İ	4	The second secon
	Agene	ep.				Decision the
	4.50					Weather—very hot. Rain much wanted. No crops on the ground. Prices the same as last week. Small pur becoming rarer of late. Health generally good. Weather—cloudy; rain wanted for ploughing both at head-quaters and in the
	7		01		-	Palemow sub division. Catale-disease spreading to raidness, and sales of
	Singbhoom,		20			Weather — much hotter, with strong variable winds. No crops to report on. Rais greatly wanted for preliminary ploughings. There was a storm about middle the of the week, since then the weather has been the was a storm about middle the of the week.
49	Manbhoom,	11	22	P	0.40	unpleasantly het, with east and southerly winds. Sugarcane is being transpleasantly het, with east and southerly winds. Sugarcane is being transplanted and promises well Ploughing has begun. Cholera, small-pox, ferms, metales and cattle-disease are still reported from some places.
THE PROPERTY OF THE PARTY OF TH	HAR. 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 36 37 38 39 00TA	HAR.—cosid. dera Districts—conf. 21 Chittagong 22 Noakholis. 23 Tipperah. Chandpor Chittagong H Trasts. Bill Tipperah. 25 Patna. 26 Gya. 27 Shahabad. 28 Durbhunga. 29 Mozufferpore 30 Saron. 31 Champsron. 32 Mongbyr. 33 Bhagnipors. 34 Furnesh. 35 Maidah. 36 Sonthat Pergh. 37 Cuttack. 38 Poures. Khurda 39 Banasore. OTA NAGPORE. South-West Agenc. 40 Hazariongh. 41 Lobardunga.	HAR.—costd. HAR.—costd. Here Districts—contd. Chittagong April Noakholis, " Tipperan, " Chandpore Chittagone Hill " Tracts. Hill Tipperan, April HAE. Fatna, April Gya, " Nozufferpore " Nozufferpore " Nozufferpore " Mozufferpore " Mozufferpor	HAR.—costd. dern Districts—contd. 21 Chittagong April 25 22 Noskholit, , 20 23 Tipperah, , 21 Chandpore Chittagong Hill , 18 Traxts. Hill Tipperah, April 19 HAE. 25 Patna, April 22 26 Gya, , 22 27 Shahabad, , 22 28 Durbbunga, , 22 29 Mozufferpore , 22 30 Saron , 22 30 Saron , 22 31 Champaron, , 22 32 Mongbyr, April 22 33 Bhagnipore, , 22 34 Purnesh, , 22 35 Maldah, , 22 36 Southat Pergha , 22 36 Southat Pergha , 22 37 Champaron, , 22 38 Porree, , 20 39 Hatasore, , 21 UTA NAGPORE. Bouth West Frontier Agency. 40 Hazarioagh, April 21 41 Lohardusge, , 22 42 Singbhoom, , 21 41 Lohardusge, , 22 42 Singbhoom, , 21	District, and date of return. HAR.—cosid. dera Districts—contd. 21 Chittagong April 25 '82 22 Noakholis. , 20 , 21 , Chandpore Chittagong Hill , 18 , Tracts. Bill Tipperab. April 19 '82 HAS. 25 Patna. April 22 '82 26 Gya. , 22 , 22 , 23 27 Shababad. , 22 , 22 , 23 28 Durbbunga. , 22 , 23 29 Mozufferpore , 22 '82 30 Saron , 22 , 23 31 Champaron, , 22 , 23 32 Mongbyr, April 22 '82 33 Bhagnipors. , 22 , 23 34 Purnesh. , 22 , 23 35 Maidah, , 22 , 23 36 Sonthat Pergha. , 22 , 23 37 Cuttack, April 21 '82 38 Poores, , 20 , 20 Khurda , 21 , 20 39 Bainsore, , 21 , 20 Khurda , 22 , 20 40 Hazariough, April 21 '82 41 Lohardusge, , 22 , 24 42 Singbhoom, , 21 , 22 43 Lohardusge, , 22 , 24 44 Lohardusge, , 22 , 24 45 Lohardusge, , 22 , 24 46 Lohardusge, , 22 , 24 47 Cuttack, April 21 '82	No. District, and date of return. at Sudder Stationin inches. HAR.—costd.

CALCUTTA, STATISTICAL DEFT., The 25th April 1882.

Secy. to the Gant, of Bengal.

BETAIL PRICES-CURRENT OF FOOD-GRAINS, FIREWOOD, AND SALT IN THE DISTRICTS OF BENGAL FOR THE FORTNIGHT ENDING 15th APRIL 1882.

RETAIL PRICES-CURRENT of Food-grains, Freewood, and Salt in the

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A SIGNORY.	DISTRICTS	š.		Present retarn.	Nest proceding refulti.	II .	Corresponding return	of last year.	Decame relith.	L'resent recure.	Next preceding return		or last year.		Present return.	A STATE OF THE PERSON NAMED IN COLUMN NAMED IN	West preceding return	Corresponding return	of last yest.	All answers & stranges of the	Present retains.	The et compared to a refully	TAST PERSONAL CONTRACTOR	Carrapin ing return	of Ingl year.	Present return.	Next preceding return	Corresponding return	Present return.	Mext preceding ratural	Correspondition rolling
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In the authorizer retail prices of salt are as follow re-Cutwa to a seers, Culna 13 seers, and Rancegungo 134 seers.

In the interior retail prices of salt range from 10 to 125 seers.

In Chatral retail prices of salt range from 10 to 125 seers.

In Chatral retail prices of salt range from 12 to 125 seers.

In the sub-divisions retail prices of salt range from 12 to 125 seers.

In the sub-divisions retail prices of salt are as follow:—Diamond diarbour 105 seers, Barrigoro 10 seers, Barrackpore 12 seers, Bussirhat 13 seers, Sidkhita 115 seers, and Dum-Dum 105 seers.

In the sub-divisions retail prices of salt are as follow:—Lalbagh and Magoora 12 seers, Narati 85 seers, Khoolna 6 seers, and Eagirhat 11 seers.

In the sub-divisions retail prices of salt are as follow:—Lalbagh and Jungypore 95 seers, and Kandi 9 seess.

Bened price of salt at Italguage 105 seers, and at Nitpore 10 seers.

Districts of Bengal for the Fortnight ending 15th April 1882.

THE SERR OF RO	TOLARS.				WEGLESVIE PRICE- PER MAUND OF 40 SEVES.	
REGION MILET-	Maign or Indian-	Овам.	Figgwonb.	SALT.	SALT.	• `
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J in National	ctail price of salt is 12) m	<u>-</u>				

In Nations retail price of sait is 12% nears.

In the sub-divisions retail prices of sait are as follow: -Kurgram 9 seers, Gaibanda 11% seers, and Nalphamari 8 seers.

In the sub-divisions retail prices of sait is 12 seers.

In the sub-divisions price of sait is 12 seers.

In the interior retail prices of sait are as tokow: -biancokgungs 12 seers, Moonshaugungs 10 seers 10% chittacks, Response 6 seers, and mathematical 12 seers.

Retail price of sait in Madampore 12 seers, and in Bianga 10 seers.

In the sub-divisions retail prices of sait are as follow: -Patuakhali 10% after, Bh da 10 seers, and Farazepore 11 seers.

Us the sub-divisions retail prices of sait are as follow: -Patuakhali 10% after, Bh da 10 seers, and Farazepore 11 seers.

Us the interior retail prices of sait are as fillow: -Kicheregungs 13% after, Abia and Jamaipore 11 seers, and Notrobena 3% seers.

RETAIL PRICES-CURRENT of Food-grains, Firewood, and Salt in the

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Catempra, The 25th April 1882.

h Restail prices of salt at Kumeriah S seers, Hatharsri 10 seers, and Cox's Barat S seers.

In the sub-divisions retail prices of salt are as follow:—Berfar 10 seers, Resserant 11 seers, and Bhahacah 10 mars.

In the sub-divisions retail prices of salt are as follow:—Berfar 10 seers, Resserant 11 seers, and Bhahacah 10 mars.

In the sub-divisions retail prices of salt are as follow:—Madhubani 11 seers and Tajpote 10 seers.

In the interior prices of salt range from 9 to 12 seers.

In the interior retail prices of salt range from 9 to 13 seers.

Y has sub-divisions retail prices of salt range from 9 to 18 seers.

Districts of Bengal for the Fortnight ending 15th April 1882 .- (Concld.)

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If the retail price of sult is 1 listenging end; seven

Published for general information.

COLMAN MAGAULAY, Secy, to the Goot, of Bengal,

WHOLESALE PRICES-CURBENT of Food-grains, Pirewood, and Sall in

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Calcutta, The 25th April 1882.

undermentioned Marts of Bengal for the Portnight ending 15th April 1882.

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Published for general information.

COLMAN MACAULAY, Secy. to the Gowt. of Bengal. Results of the Metéorological Observations taken at the Alipore Observatory from 16th to 22nd April 1882.

		1	Omiter	Т	KN PERI	actic of the life		E	Iranòn	neky.		Wind.				
Month.	Date,	Hazimany in the	at 39° Enbr	Mean.	Magamata.	## Fee 2	Munimeral.	Mean well halb.	Validate tellestrati	Des pour.	Humality.	Prevailing direction		With recorded.	Kam.	W BATHER
1689		l e	Lauties	-			-		License	_	0/10				(none	
April	3.8th	152.0	20 705	81.3	90-7	27-8	6129 - 1	70 6	0.725	69.5	68	58 W	4.	212	Nil	Partially cloudy,
47	17th	1587	771	70%	BU2	14%	7510	19.7	808	d#1	66	SE and variable		248	Nat meas	Chiefly olumby, a
D	180	151.9	798	77'9	92:1	29.7	07.4	72.0	720	89-4	75	ESE and SBW		114	Nil.	Partially cloudy,
м	19th	158 7	6-12	8) 0	92.8	 1818 	72-8	75 %	701	7215	75	NS W	41,	110	II.	Chiefly clear.
ы	90th	156 9	770	64-2	94*0	16.0	75:0	71.5	402	01.2	63	S by W and S	p1=	61	, ,,,	Cloudy.
pi	Elst	18012	*697	82.4	folia	18.7	76:1	7G-R	830	78.8	7.5	8 and 55 W		103	b	Morning cloudy day and night
11	22nd	162-1	1893	82 1	0 5	153	18.5	761	1821	78 *3	76	SSW and HAR		104	0.00	cloudy, o, g, p.
	The : The ! The !	ncan :	tempera	nre o ature eratn	c ine of tra re of	conte	stresj orresj	y B oond i	ng hel	l bor	or :	yesra, S. G. Office 24 years, S. G. Of			100	29.749 29.750 e 80.7 81.7 27.8
			ie varia iulio tes								G B	yr			444	96.7
	The !	higher	t veloci	ity of	the v	rind i	D ODE	hou.	r duri	ug th	e s	вчен даув			114	18
1	The l	highes	t presst	ure of	the 1	wind o	оп оп	e aqu	are fo	ot du	trita	g the seven days			* 1	65
			relative Maraiati									 for 24 years, S. (2 (3	gs	***	70
	The	LYBIA	t kassa	146 114	A LILLA DELLE A	, .,		ora on	D 4926.28 8 8	d bo	LIOU	ioz wa yosia, o. c	J. U	TET-CB	444	70

I from the traces of the Barograph and Thormograph, and from observations made at 6h, 10h, 16h, and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatened shed open at the sides, and are suspended four feet above the ground.

The parometer readings are corrected approximately to those of the standard Newman's No. 86, formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III. IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The direction of the movement of the wind are taxen from the trace of a Beckley's anemograph. The mouth of the rain-gauge is one foot above the ground

T'he April 1882.

t thunder, g gloomy, a drizzling rain, o overcast, p passing temporary showers.

HENRY F. BLANZORD,

METEOROLOGICAL OFFICE, INDIA,

Meteorological Recorder to the traverament of India.

Results of the Thermometrical Observations taken at the Meteorological Office, Ohowringhee, from 16th to 22nd April 1882.

	year.							Твигва	ATURE.			Нтово	MHTRI.		
	M	DETM.		ı	Pata.		Meste.	Varinam.		Minimum.	Mean wet bulb.	Vapour tension.	Dem polat.	Hamidity.	Raig.
	,	HB3.					D	0	ú	0		Inches.	٥	72	In obes.
nil			+++		18th	137	8314	97:0	21.7	76:3	72.8	.608	87:2	60	Nil.
		ph.		FIR	17th	441	77-6	94.8	9-8	76.6	49:7	.038	05.2	88	31
	84.5	14.					Rock	933	23.5	69.6	70:7	1625	P20 St	RO	34
h		884	49.5	144	LUCE		83.4	96 O	18.7	78 8	16:7	- 494	7916	731	22 10
	44.	4+-			20th		8.3 '8	95.3		77.6	761	1755	70 B	ďā	H
	44.				" Wist	4.84	850	360-19	17:7	78.6	78.9	787	72 11	68	20

		0
The mean temperature of the seven days	***	82.7
The extreme variation of temperature during the seven days	1 di P	27.2
The maximum temperature during the seven days	/ 11	97:0
*		0,
		. /o
The mean relative humidity during the seven days	***	66
•		Inches. *
The total fall of rain from 16th to 22nd April 1882		. Nil

The mean temperature and humidity are obtained by applying to the means of the 10h, 16h, and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

MRTBOROLOGICAL OFFICE, INDIA, The 24th April 1882. HENRY F. BLANFORD,

Meleorological Reporter to the Govt. of India.

Report on Traffic of the East Indian Railway for four weeks ending 25th February 1882.

TER emproximate figures for the period are as follow :-

*PPTOX180	inte .	TREIT	en tor	Con	ching.		oods.	Total.	cluding on	carried on coount, in-
				No.	Re.	Mida,	Ro.	Ra.	ld du.	Re
LUGI	621 686		18	715,928 897,974	11.29,149 10,48,343	74,92,099 63,56,161	29,60,150 21,94,890	39,03,190 35,43,739	\$1,87,674 19,25,978	1,04,883
Lagrance	188	***		85,980	80,807	12,56,821	8,71,260	4,55,007	2,64,296	*****
Decrease	h+1	401	144	2-444	41.465		44***	44-104		4,633

withing in increase of 72 per cent, in coaching and 142 per cent, in goods, or on the whole 122 per cent.

Goods.—The goods marnings have improved generally.

				INCREASE	k.			
							Mds.	Ro.
Coal, upwards	l.	14.5	10+		***	64.6	1,48,110	39.760
., downwa	rde	444	4	1-1			2,64.230	37,140
Ghee and oil		. 1 8	***	+ 6.4	F11	***	13,570	18,270
Government a	tores	140	444	171	***	844	7,750	\$0,020
Rice	P+1	+	PT-1		100	149	2,74,860	88,460
Wheat		554	- 5.4	144	***		83,600	67,950
Other grains				116	+ 10	111	1,42,250	21,720
Pulses	111	111	PAI	111	***	114	80,080	9,560
Iron			4	4.4	414	484	19,310	12,630
Jaggree	1.0	514	540		+44	444	76,850	47,480
	rials (fore		101	211		111	72,570	26.410
Salt	***	144		164		111	78.160	22,870
Besda		171	1-0=	110	4	114	76,380	27,000
Stone		1 1 1 1	**1	- Gard	114	411	23,220	8,510
Timber	4+3	141	141	116		+++	18,790	4,880

11

Cool, apageds.—Increases appear against Mungulpors, Assansol, Barakur, and Giridih.

Cool, dockwards.—Increases in downwards coal are general.

Ches and oil.—A portion of this increase is on korosine oil despatched from Howrsh to up-country civil stations.

Stations to Howrsh, and stations on the Great Indian Peninsula and Ralputane-Malwa Railways has also improved.

Conversment Stores.—The fluores represent both Ordnance and Commissariat stores despatched from Howrsh, Ages, and wid Charlabed for military requirements at the various depots.

Rice.—The demand came from both up and down-country.

Wheat—Although the demand for this staple continues, it is on a small scale compared with previous months, owing to the English and Continental markats not being so favourable.

Other grains.—The traffic has been chiefly local.

Iron.—Fig iron for the Ringol Iron Works, and machinery for the Elgin Mills, made up the increase.

Jaggree.—A considerable quantity of this commodity was despatched from stations in the Shahada and Patna districts.

Increase in Patna and Oya line to the stations in Cantral India will Jubbulpore, and to the Rajantann-Malwa Railway.

Railway extension, and of railway materials for the Outh and Robilkhund Roilway, Beanres.

Soil.—There was a slight falling off in the Howrah despatches towards the end of the mouth.

Therease in salt oid Agra and aid Bellid.

Endes.—The traffic in linear revived during the early part of February.

Thereases in said out Agra and med Belli.

Seeds.—The tensite in lineased revived during the early part of February.

Shore - This comprises stone for building purposes Barakur to Howenh, for metalling roads Luckesseral to Bankipore, and principally from Miraporte to Lucknow and other stations for building, &c.

Timber.—A quantity of task timber for native consignees was forwarded from Howenh to Allahabad, Cawapore and

hubinow.

	EA	

						Mdr.	Ra.
Cotton				111	171	+	10,870
Pierre goods	731			- 4.4		15,170	26,060
Sugar	-114	***	4.4		414	26,460	, 2,880

Cotton .- I subjoin a table of increases and decreases in this traffic.

INCREASES.

							M de.	Ra,
Etawah	144		h.e.	114	441		382	1111
Delhi		1.64	441	4.4		*	463	FRIATE
Aligarh		***		***			25,982	80,354
Manickpur	F 8 4		1 64	* 6-9	***	- 11	2 5804	3,210
Sutna		- 1 P	m++	114	***		490	1,160
Khajaha	*4 #		+11		44.5		1,550	2,100
Pid Bengree	414	-9.0	4.44		***	4 6 8	1,182	1,865
Fid Aligarh		***					1,105	
Fid Chazinbad	123	117		444	phys.		622	663
Piá Jabbalporo		***		N/O	4-4		672	598
				Total in	acrinale		35,028	89,440
								-
			Drobi	Light.				
			DECRI	Licht.			Mds,	
Btawnb	4+1		Decei	LASES.		* 5-4	Mds.	
Agra	4 + E + de E	***			11P	* 1-4	Mds.	Bs.
Agra Camppere City				141			Mds.	Ru. 1,496
Agra Camppers City Bethi	+44	***		171	***	444	Mds.	Rs. 1,496 33,998
Agra Cawapere City Belhi Fid Aligarh	*44	100		171 761 748	101	***	Mds, 19,458 7,206	Rs. 1.496 33,998 10,718
Agra Cawapere City Bethi Fid Aligarh Fid Agra R. S	*44	### ###	***	tel edit box	101	***	Mds. 19.456 7,206	Rs. 1,496 33,996 10,718 807
Agra Cawapere City Belhi Fid Aligarh	***	##+ ### * + #	***	1 + 1 + 4 1 + 4 1 + + 1	111	***	Mds, 19,458 7,206	Ba. 1,496 33,996 10,718 697 143
Agra Cawapere City Bethi Fid Aligarh Fid Agra R. S	*44 #4 *	### ### ***	**** **** ***	171 761 608 175	101 414 415 710	**** *** ***	Mds, 19,456 7,206	Ru 1,496 33,906 10,718 807 149 1,887

It will be noticed that a fair increase is apparent at Aligarh.

Piece goods.—I regret to say no improvement is yet apparent in the import trade in piece-goods. Sugar.—The largest falling off is at Howsh.

The train mileage for the period has been, expluding maintenance and logometive coal train-mileage-

					Caasbing.	Goods.	Total.
1982 1881	443	4+1	114		209,691 193,557	474,088 428,267	692,067 621,016
Інстене	649		***	141	15,254	45,779	61,043
Decrease	149	964	194	***	101111		109.05

Sarnings per train mile, according meterials certied on maintenance and revenue account-

					Coaching.	Google.	Total.
					Ba A. P.	Re. a. v.	Re. A. P.
4003 12481	201	***	. 100	441	5 6 7	6 0 0 6 18 (8	5 13 8 -5 41 -9
Decrease	3	PQH Ann	,993 mm	#84 +>=	0 0 1	0 8 6	0 9 6

Shunting diffings increase-floure 1,759.

EAST INDIAN BAILWAY.

Statement showing the Totals and Increases and Decreases of Staplus during four weeks ending 26th February 1882.

STAPLES.					WRIGHT.		AMOD	SI.	1883,						
1,			(A.F.					1881.	JAKE	Dat. ,	1888.	,inere	SNAC.	Decr	BRAL.
							_	Mds.	Kda	1cm .	Ru	Mda.	Re.	Mga	
cer, Comit	nissarii	n fi	2.71	44.		her		8,950	34.89	1,400	1.30a	3u .	10		a Ba.
an Odir L	(In 1971 1971 198	WWI F	int	96	144	144		2,030	1,250	35,5000	2.354			0.50	911
Anadomin's B. B.	and little	VIDA -	44.					15,760	15,490	14,1-0	12,874		* 710	276	1.16
complete di balli il	6.73 1674		- 6.1				P-1	2,431	2,440	35,585 kg	11,40	141	N 100	190	- Marin
rare and b	arm on Wi	170		-4.	144			146,550	19.780	Jan at	15.770	1.230	1,700		-
ricks		144				1.11		50,591	K,970.3	1, 100	2.1 %	5,090	720 .	4-1-1-	
onl. up	141	deb	111		4.00	June 1	837	B.15,5000	6.46.1670	2,87,430	0.77,599	1,48,110	29 764	414.11	A
down	FE1	194	115	BHF1		4 5 4	471	15,534,380	17,07,010	2,11,570	Salt House	2.04.230	3. 110	11111	201111
opper and	copper	THE BU	MB B	197	+ 111	100		H ₄ 50 km	310,9080	12, 50	15,950	1.930	3.580	7200	
otion			211	0.61	1111	- 1- 1-	411	2,90,,1366	2,1%16 (2 17, 50	5,277,018.4	6,11.00	414	112114	1
u twist	t		***	-1-		411	414	22,149	10,880	14,621 ;	\$3,730	210	110		14/47
Company (C)(C)		41			p.m	-+-		10,000	9,170	155 let a	8,699	U. As		5110	1.14
mapty cool	palan, A	ic.			48.5	- 5.0		5,730	6,100	4.75.01	4,450	480	20		Lile
Tewood.					-4.		!	39.000	66,480	2,550	25,3761	17,5 00	5140		***
harita		r r h	4+4		441	-1-		16,199	26,3400	0,728	13,350	6150.1	2 0 10		
tage and g		JP (F		841	HH	111	***	图 10201	6,040	5,1010	h, t.hr	121	F. 1994	******	**1911
mer and u	il.	4 6 -		481	109	164	***	28,830	46,800	38,470	For all the	13,570	18,270		8-1-11
1 K. T. 1000	MARTE		911	10.0	841		100	1,800	1,960	0,200	8,5600			80	20
CLETTI BLOTI	n Court	mint	wrint a	torse		-11		6,430	9, 130	7,100	14,370	1,010	6,384		
101011111111111111111111111111111111111	Ordin	en H c	9- 810 FF	16				0.270	18,018	26, \$305	22,110	6,7 M	10,040	198 84	
H*			Harle	2	edi		711	4, 950	2,070	1.930	1,670		2.75.50.7	1.881	ha
			Oaks	44.	-91			R.\$.00	4,770	2,760	2,470	27.6	7.0		11
astre, E	DIELE.	8. 5	Rive					6,86,980	9.11,540	1.560550	2.85,110	8.74,944	A4, \$40)	781 -6	
Редама.		-	When	it	140			2,77,120	8 Go; 629	50,139	2,55,450	84,510	67.95 -	11	40.441
) Labor.			Other	r grain	FIR	141		9.081.790	3.59,600	57,134	28,950		21,740		14-181
			Pulse	n of a	di kun			2,17,734	1,47,300	36 670	\$5,270	30.050	0.500		100 11
aum T	101						1	Mg. 170	84,000	80,4390	33, 200	1,921	2, 110		189-4-
lider and b			414	441	-41	4.66	101	71,870	#151 rept	53,140	45,710			7,990	The second
udito								121	980		Mildel	10	m1 /1		7,6
TOL								71,800	00.210	71,340	83,970	19,319	12,530	FR1 154	[-
auto de			114	111	100			4,065,670	4,79,000	1.1% Gun	7,690 1,691	711,550	67, 139	*****	
Lac			les e		-4.			81,390	45, 2411	10.300	26.060	10, 150	2,499		
Kinerale	4		9 111	40.1		141		87,560	99 TU	28, 650	21.7.24	1,550;	2,657	41.00	
lambh flow		***			401		-1-	19,940		25,8334	2,857			4,500	111 11
iicako		4.81	44	121			100	10.330	15,490	2.000	9,780	19	4-1-11	1,160	1
			A 110		44.	rti		251,8571		41.794	20,223	:		13,000	4 17
almr						-4.		6,590 1	10,820	8,210	N.210	260	******	7.9, 11000	0,5
Piere-goods					***			1,51,420	1,18,450		1,08,774	234911		15,170	gotto.
Apiloray ma		C	SHARTING	HOLLE	000001			27, 110		1.91 550	20,130	230	20		\$H,06
			UTCHEN	-41		14.			27,720	2,300	2,120			F1 -9:	104 61
300 MS	"		And albert			14.		84.750 C	1,08 3 50	25,560	6.550	72,574	24.1.0		,
init			THE STATE OF THE S	444	941		1.05	23,510	21,524	6,000		78 360	23,870		į.
alipetre			1104	***		481	14-	4,63,750	ft, 60,780	1.953000	3,40,770				
lerda						40.	100	60,2000	01,710	(19,710) and 1,720	2.50. 74	na přide Podrovale	5,1710 \$7,000		
illi.					***	***	111	5,82,000	6,54 (19)	2,03,510		7.6,030		16 F	11 - agg
helter				111	41	10	7.7.	9,310	2,130	25, 50 op	8, 300 B, 854	62.0	1,740		
inde I			100	111				4,870 20,800	21,450		74,1604				1911-00
kronen			400	125	ha I					10,850		99.0	1,190	. 11 66	15111
Lucia P				117	14 r	100	14-	47 felo	7 1, 2415	7,0451	10, 74	30,110	9,511	25, 100	0.10
Tarana and a said							***	(8) (110)	70,36 (47.79	33,595				11:18
Imber		161	144	7 - 4	461		***	5,090	2, 401	7 - 70	4,100	4	4 . 4 .	2,930	31,3
Diserco			10.0	100	+=-	8.6.1	441	20,420	34,210	56,9500	13,760	1370	€.51 F		14
Lumneric		111-1	1 - 1	***	***	h II- I-	4	10.740 :	12,870	5, 100	6,160	21,1,60	767	2 117	100.00
Willow		141	188	111	8+4	het.		R.200	81, 2 +0	4. 药化环	3,144	!		1,910	1,5
манов МансоПально			1 ==-		49.4	6.951	444	4,970	4,310	217/4/16	7 19 1			wholst	M, 51
m particular and a second	ruelli .	•••	4-46			F8+	141	1,40,940	1,76,190	1,75, (4)	1,75,110	\$5,560		*****	
					3	'otal		d2.15.480	72,57,780 (24,02,200	201,02,420	14,19,000	4,80,300	70,400	77.08

N. St. L. CARTER. Traffic Manager.

Report of Fluctuation of Traffic on the Eastern Bengal Railway for the four weeks ending 25th Fabruary 1882.

Report on Goods Traffic for the four weeks ending 25th February 1882.

Eastern Bengal Railway Company, Teappic Superintendent's Office, Scaldin Terminus.

No. W-25-825, dated Calcutto, the 5th April 1882.

From - W. INNER, Esq., Traffic Superintendent, Rustorn Bengal Railway Company, To-The Agent, Eastern Bengal Railway Company.

Herewith I have to hand you the usual comparative statement of traffic for the four weeks ending the 25th February last, as compared with the corresponding period of 1881, which shows an increase of 3.57,482 m and s. or 55.77 per cent. of the total quantity curried over the line. This large increase is principally due to gunny m bundles, just in drams and bales. European pices-goods, railway material, salt, sugst, tes, and miscellaneous goods. There is at the same time a considerable falling off in sotten, grain including rice, seeds, and tobacco.

		Zu.	oroasse,					
Gunny in bundles The prospects of the grain sesses	in halmo mord #	heigh dame	nd has viser	Car lings fo	or transport.		13,337	Mda,
Jute in drams	su natuR Room s	the mar. Abbilities	rid Citra Lines	,	114	141	1,49,803	ls.
*Do, in bales	400	111	144		4	171	78.135	.09
					Total		2 27.998	

A good business has been done in this staple, and, in spite of the dull state of the home market and prices tending downwards, imports have continued stendy. Better prices are looked for shortly, and during the latter part of the time under review, the market was stendier.

This increase is due to the material for the Bengal Central Railway going steadily forward to Ranaghat junction. ... 37,406 Mds. advantage of it.
Sugar
A steady export with this priors ruling accounts for this increase. ... 11,781 Mds.

Tes.

This is due to producers sending all last year's shock down for sale and through prices being slightly lower, large sales have

Miscellaneous goods ... 99,304 Mds.

The increase under this heading still continues steady. The public generally are taking advantage of the ready means now offered for triading of all descriptions.

Decreases.

There has been no demand for this staple and prices low, which accounts for the decrease.

4,071 Mda.

There has been no demand for this scape and present of the process and present including rice.

Grain including rice

Beyond a few exports of the grosser kinds of rice the market has been extremely dull, with low prices ranging. For seed, a har been and holders are looking out for better prices, 2,621 Mds " For soods

Tobacco ... 2,621 Mds
The means being over, and there being little or no stock up-country to dispose of, there has been a falling off in the quantity of this preduce.

EASTERN BENGAL RAILWAY,

Substanced chowing Increases and Decreases in Maundage of Staples carried over this Line for the four needs ending 25th February 1882, as compared with that of the corresponding period of 1881.

, hard				Down.	Down.	Մթ.	Up.	Total.	Total.	Increase.	Degresse
Duschartien o	# G001	piji.		1881.	1882.	1881.	1/352.	1881.	1892,	ZIIC I CASAL	Destrong
Ala, beer, wine, &c						1,781	959	1,731	959	114.11-	271
letton, bundles of	141	474	201	9,880	8,880	820	18	8,206	8,404	198	
Do., bales of	444	474	141	2,281		1.7av		4,071	11114-	1.000	6,071
rein including rice	***	***	***	84,769	30,499	81,718	86. 37	1,16,477	74,130		42,341
cony, bundles of	844	4+4	***	5.854	19,286	2,407	1,810	7,761	21,004	18,337	107111
Do., beloand	894			7,601	7,962	-10-1		7,001	7,002	861	111114
lides, bundles of	450			8,547	0.275	14	4	8.5%	9,079	718	
Th. 3 1 C		114	- ***	452	17,010			452	bri re		4.65
4 1 - 2	4		***	3,21,110	2,68,464	1	2,450	1,21,111	2,70,914	1,49,8-3	bbess
the Audientia		114	84-1	11,946	90,081			11.948	96,081	78,135	140.111
secregoods, Enropean	411	1 64	***	146	179	23,297	27,620	23,445	27,792	4,849	
45.14 \$ 31.44		1-01	441	268	64		78	284	132	1.110	161
milway material, Foreign	944	140	D-1 1		7,602	841	18,100	F41	20,702	19,841	434-411
-10		* 3:4		******		080, 46	73,089	36.680	78.0-9	87,408	\$18.411
		144	99.1	25.388	16,875	2,450	1,494	26,635	17,309	01,000	11,40
Ebon	++1				85,192	8.669	12.032	86,613	47,824	11.781	
ager	400	1.0%	-7.	20,674	,			200			90
ca, European	411	110	Eq.	20-1	Per thi	177 177	p	В	8,898	5,868	
o., ludiau			- 11.	6	6,887	3.04		-		,	9,63
obacce, bundles of	1000	***	911	19,711	9,939	164	316	12,875	10,264	*****	
Do., bales of	944		P41 -	407 1-1	444 184	101.01	011 MIL 000	F 408	0.1-1	11007	514.691
uraneric	Day .	***	400	6.868	8,072	244	89	5,607	0,111	504	9 1 4 4 - 1 m ate
wist, Ruropean	481	7.10	1011	26	89	8,382	8,917	8,387	8,949	****	18
Do., Indias	400	- (-	lee	2,816	841		29	2,816	870		1,94
lincel lamanus	441	144	911	16,244	1,64,480	1,98,447	1,43,586	2,00,691	8,07,996	99,804	114 441
4 9		Total		5,88,603	6,62,951	8,07,881	3,16,665	6,41,134	9,98,616	4,21,648	64,16

84 386 0,41,184 8,67,489

Weekly Return of Traffic Receipts on Indian Railways,

EAST INDIAN BAILWAY.

Approximate Beturn of Traffic for week ended 15th April 1882 on 1,5005 miles open.

	Оолоши	PO TRAPPIO.	Macomardisa Tes	APD MINNEAL PPIO.	Other enrolage		TRAPIG TRAIS-HILES RUS.		
	Number of passoniars.	Coaching receipts.	Weight carried.		(emlinusied).	Total meninge.	Conching.	Merchan- disc.	Total
of traffic for the work	161,789	Ra. A. P. 3,37,339 15 0 157 8 4	36dn. n. 21,15,836 30	Ra. 4. F. 0,17,978 9 9 410 3 3	Re. A. P. 20,531 13 0 13 10 0	Re. A. P. 8,76,940 14 9 591 4 7	83,677	138,6704	166,847
SUSATORS IN MARKET OF PARTY	1,008,780% 2,000,497%		8,84,87,694 £0 5,44,03,021 10	97,78,793 16 0 1,08,93,772 0 9	2,79,168 5 10 2,79,698 3 to	1,47,36,633 H 7	780,161 833,838	1,710,043} 2	12
COMPARISON		anitotica a b	0,40,00,021 10	3,00,00.112 V 0	2,80,980 2 10	1,00,12,003 5 1	931,000	1,484,7183 2	LUGE, 6.01
alter corresponding week of	155,054	2,27,40G 15 · 9	17,27,991	5,55,021 15 3	13,342 8 3	7,00,001 7 S	80,177	100,700	1000
mile of milway correspond-	1-1-2-1	16: 3 0	8641	369 9 1	8 15 8	529 MI 6	4119-1	_{Lighted} a.g.	PR 141
to meresponding date of	8.596,317}	35,88,378 8 0	2.00,95,431 6	96,46,946 13 9	2,88,982 14 2	1,37,02,307 3 8	742,033	1,675,379	,4 30, 305

EASTERN BENGAL RAILWAY.

Approximate Return of Traffic for week ended 15th April 1882, on 1711 miles open.

	COACHIN	6 TRAFFIC.		AND MINERAL PRIC.	Other carnings	Total earnings.	TOTAL	TRAIN-MIL	es kun.
	Number of passengers.	Coaching recorpts.	Weight carried.	Receipts.	(catimated),		Coaching.	Merchane dist.	Total.
er traffic for the week for mile of railway perfous 14 weeks of helf-	41,330 341 • 062,628‡	He. A. P. 29,044 C C 169 1 8	16 de. e. 8,37,827 0 1,326 27	Ha. A. P. 44,391 0 0 357 7 7	Rs. A. P. 326 0 0 1 18 4 9,260 0 0	Ts. A. P. 73,680 0 g 438 6 7	5,983 83,593	7.541	13,410
Total for 15 works	708,9644	4,83,980 4 0		6,57,579 0 0	9,577 0 0	11,53,169 0 0	84,461		F 108,788
mi for carresponding week of newast year rails of railway carrespond- ng week of previous year that is corresponding date of newsusyear	85,0511 199 676,7581	\$4,776 H 0 140 1D 7 4,75,865 0 0	1,78,380 0 1,614-85 21,31,800 0	27,840 0 0 156 6 6 5,53,006 0 II	1,633 0 0 8 2 4 19,963 0 II	84,048 0 0 807 8 8 10,38,884 0 0	\$,981‡ 0 0¢0,88	0.484) 99,073	18,406

Includes Rs. 11f on account of Revenue stores.

BENGAL PROVINCIAL BAILWAYS.

Weekly Statement of Traffic Receipts.

No. 11

			Licentia for	wedle displace	TOTAL BROWN	PIS FROM 18T		Total	Porcentage
etert return recurred.	Name of Bailway.	Length open.	19th March 1861.		To 19th March 1881.	To 18th March 1882.	Total increase in 1862.	decrease in 1882	increase or decrease.
1882. h March disto disto disto disto disto	Northern Bougal Tirhoot Patra-Gya Calcutta and South- Bustern Nathasi	Miles. 232 25 27 27 26 274	En. A- 2, 13,110 0 8 13,711 0 0 15,869 0 0 5,495 0 0	Be. A. P. 57,829 0 9 10,062 0 9 18,505 0 0 3,269 0 9 1,531 0 0	R4. 4. F. 8.67,794 0 0 1,24,946 0 0 1,00,859 0 0 84,133 0 0 18,416 0 0	Ra, 4. P. 4,95,572 0 0 1,48,498 0 0 1,36,063 0 0 39,304 0 0 16,086 0 0	Rs. A. F. 58,778 6 0 25,850 U 0 29,375 0 0 510 U 0	Ba.	+16 +19 +27 +15 + 6
	Total	4301	68,565 Q 0	69,786 0 0	6,68,920 0 0	7,66,404 0 0	1,17,484 0 0	*****	+18

DARJEBLING HIMALAYAN BAILWAY COMPANY, LIMITED.

Weekly Statement of Traffic Receipts.

The intest return	Longth open.	Receipts For		Total Receives P		Total increase in 1882.	Total decrease in 1824,	Percentage of increase	
	ober.	19th March Little March 1881. 1882.		To 19th March 1881.	To 18th March 1881.			OL OFFICERS	
r April 1881	20	Ra. A. F. 8,865 4 9*	Tel. a. p. 7,455 11 0	Rs. A P. 83,800 19 6*	Ra. 4, 7. 60,907 15 10	2a, A. P. 39,430 S B	198194	+13 (proper-	

Calcutta, 18th April 1882.

• Longth upon—10 mily

GILLANDRES, ARBUTENOT & Co., Secretaries.



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 3, 1882.

OFFICIAL PAPERS.

Non-Subscribers to the Garren may receive the Supplement separately on payment of Six Ruposs per annum if delivered in Calcutta, or Twelve Rupees if sent by Post.

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Table of Rainfall recorded at Stations in Bennal in Merch 1882 Abstract of Observations as received in the Office of the Meteorological Reporter to the Government of Bonasi during the mount of March 1882	446	Areas leaved for Irrigation up to end of March 1882 Report of Fluctuation of Tradic on the Firhoot State Railway for the month of March 1892 Report of Fluctuation of Tradic on the Patna-Gya State Railway for the month of March 1892 Weekly Return of Tradic Recoupts on Indian Railways	450 451 452

Rainfall, Weather, and State and Prospects of the Crops.

statement showing Rainfall, Weather, and State and Prospects of the Crops in the different Districts of Bengal, as reported to Government during the week ending the 29th April 1882.

No	District, and date of station in tuches.		at Sudden Station is	Character of the weather, state and prospects of the crops, and						
NEN.	G'≜.									
		Western .	Diatri	cre.						
-		Burdwan, Culos Cutwa Bankoura,		39 29	'83 	0.42 1.45 0.83 2.79	Weather—hot, Plunghing going on. Sugarcane being transplanted. Rain wanted, Cholera cases still reported. Wenther—rather cool for this season. The rain was general during the week			
		Maljara Kharpa	re		***	1:31 0:32 1:74	throughout the district and was very beneficial both to the standing crops and to ploughing. Public health good.			
-	2	Beer bhone,	PF	29	pr 1	D 64	Weather—cool. Ploughing begun in consequence of the rain lately fallon. Cholora and entite disease prevalent in the head-quarters sub-division. Favour- able accounts of the public health received from the sub-division of Rampore Haut.			
1	4	Midnapore,	- 10	29	1-1	1.67	Weather-very hot. No crop in the field. Price of rice stationary. Public			
1	5	Hooghly,	41	29	10	0.60	wenth good. Wenther hat. Vegetable even doing well. Some sporadic cases of cholera in Houghly. Cattle disease less provalent.			
		Howeshie	kha "	29	1)	0.13	Weather hot. Rain wanted for cultivation. Lands being ploughed. General health good. A few cases of altelera.			

-				ſ	
	No.	District, and da	te of	Re infall at Sudder Station in inches	Character of the weather, state and prespects of the crops, and
B	ENG	AL - contd.			
-		Contra! Dietri	eta.		
	/ 6	184-Pergunnaha. Apr	il 29 '82	0-12	Westher-seasonable. No crops on the land. Ploughing continues. Rain
					wanted Public health generally good. Cholers reported from the Barripose and Dum-Dum sub-divisions.
Divi.	1 3	Nuddea, "	29 ,,	Nil Oth	Weather-hat with high winds. Sowing of puddy continues. Rain is wanted. Cholera shating slightly. Fever stationary.
		Chooslangs	***	1.09	CHAIGH DIMENTIA OTTE HELD MANAGEMENT
- Mil	1	Ranaghat Bongong		0-68 1-98	
Peteropyor	6	Jennida Jisenida Magoora	2009 pc	0.85 0.59 1.12	Weather—still cool during the nights and early mornings, but very unltry during the day. High winds. Rain would be very beneficial to the sowing of paddy, jute and indige, which have been greatly retarded in some parts by its absence.
					Public health is improving. There is little cholers and no malarious favor reported.
	1 9	Moorshedsbad, ,,	29 ,,	Nil	Weather - very warm. Both ploughing and sowing are interrupted for want of rain. Cholera has disappeared from the town of Jangipore. It still prevails in Bhugwangolu.
	/ 10	Dinagepore, April	28 '82	1.7	Weather—seasonable. Jute sowings nearly over. Young sugarcane promine well. Rice celling at from 22 to 89 seers per rupee.
1	11	Enjohanyo,	29	Nil	Weather-very hot, still no min. Sowing of paddy, jute, and other crops stapped for want of rain. Cholera and fever still reported. Rice 26 to 27 seem per
BERAR DIVE.	12	Rangpore, a	25	1.84	rupee. Weather—on the Mat instant, a severe, though short-lived, galo; caused much injury to trees and houses. The ruin has done good to our and jute. Cholera
BRE	18	Водта, м	29 ,.	0-19	prevalent in some parts of the district, but not in an epidemic form. Weather—warm. A slight fall of rain on the 27th afternoon, cloudy now and then since that date. Ploughing going on well. Ass and many rice and
AMD COOCH	14	Pabre,	29 ,	Nu	jute are being sown. More rain much wanted for paddy sowing. Health good. Weather—very het and days dry. The country is very dry and purched. Weather not favourable for sowing crops. Cholers has appeared in many places.
AMD	16	Darjeeling, "	29 ,,	4-69	but not severe. Wenther—more rainy than usual for the season in the hills. All crops doing well in the hills. Kain is wanted in the Terni, where cholers has again broken
Ę	16	Julpigores,	29 .	0.28	out.
RAJBRAILTO					crops satisfactory. Tobacco and potatoes have been gathered in. Most of the biadai paddy, and a good deal of jute, have been sown. There is some small-pox, and a little cholers; but public health is generally fair. Cattle disease is prevalent.
	į	Conch Behat, n	27 µ	1.79 1.19	Weather-warm. Rain in the middle of week. Prospects of cheena, kaon and bitri rice tayourable. Rice solls at Rs. 2 per manual. Cholera etill prevalent
		Mathabbanga Meckligunge	***	1.69	in the Dinharts sub-division.
		Eastern Distric	rae.		
16	17	Ducca, April	29 '82	Nil	Weather—dry, sultry and oppressive. Ploughing and sowing of one going on. Jute coming up well. Bore paddy harvest not yet complete. Know and feel promise well. Sugarcane coming on. More rain wanted.
DACOA DIVE,	19	Putresdpore, ,.	29 M	No !	Promine with Sugarante country in Note that is suffering from west of rain. In other respects prospects farminable.
700	19	Backergunge. "	27	0:01	Weather-clear and hat. Rubbee crops good. Rain wanted for our sowings.
2	20	Mymonolugh,	28 ,,	0-65	Prices low. Cholers still provident in parts of the district. Wenther-bot, with a few slight showers. State and prospects of crops good,
16	21	Chittagong			Report mot received.
Div	22	Nonkholly, ,	\$7	NO J	Weather-culm but very bot. Moong and chillies are still being harvested.
DEC	23		28		Young our paddy is promising well. Rain much wanted. Venther—very but Prospects of crops normal.
CHITTAGONG DIVE	84	Tracts,	26 .	1-2	Venther - very close and uncettled. Three-fourths of joom already burnt Tobacco nearly all cut. Sugarcane being planted. Cholora and small-pox abuting.
OH C		Hill Tippetah, ,,	26 .,	Nu v	Veather-bot. Lands being ploughed for sowing one paddy. Public health good.
BE	3A!				
	. 25	Patus, April	29 '88	No v	Venther-liot. Prices of food-grains almost stationary. Cholera and small-pox
	26	Gyn,	19 ,,	0.84	still reported from the Behar and Barh sub-divisions. Vesther—bot. Maximum reading of thermometer in the shade, 107-2°. Recombinary sutture about 10 annus. A few cases of tever and small-pex reported
4	27	tibehabad, " 2	9 ,,	No W	in the interior. Cutturn of embles estimated at eight annas. Cheese doing
Div	28	Derbhunus, , 4			well.
PATRA DIVE.					outtorn not very good. Prices tising slightly. Cholers reported from a large section of the sast of the district; but bad only in Tajpore. A little has unpeared in the town of Durbhauses.
1	20	Wneufferpore	29 '63	0.02	Vegther - mild, with east wind. Harvesting of cubbes crops completed; cathern
	30	Sarus, p. 2	9 #	0:13 V	Feather—bot and bright. Standing crops continue to look well. Rain much wanted. Cases of cholers reported from the Sewan sub-division, and small-
	100	Gopalgunge		0.30	year from the Gopalguage sub-division. Veather—seasonable. Harvesting of rubbes crops slmost finished. Indigo
	81	Chumperun, , 1	RJ ,,		doing weil. Main much wanted. Public health fuir.
,					

N	e.	District, su		le of		Rainfall at Sudder Station in Inches.	
BEF	LAR.	contd.					
Fari	ern .	Districts—cont	d.		٠.		
1		Monghyr.	April	29	182	NI	Weather-cool for the time of year. No crops on the ground, except sugarcane.
DIVE.	38	Bangulpors,	49	29	p#	, wa	Fulfic besith good. Weather—hot in the day, but the nights have been cool owing to strong easterly winds. Lands being prepared for rice savings. In some places rice is being sown. folin much wanted. The mange crop is not good. Cholers still
BHARULPORE	84 \$5	Purneah. Arrareah Maldah.	10 11	29 29	74 7517 28	Nii 0.73 0.02	prevalent though it has somewhat abated. Weather—hot with strong east winds. Hice germinating well. Itain wanted No mangoos. Cholera a little less severe. Weather—very bot. Hain much wanted. Bhadol crops are being sown, and are being artificially watered for want of rain. Prices of fool grains have risen a little. General health is fair. A few sporadic cases of cholera reported from some photos.
	86	Souther Perch Godda Jamtara	58. ₁ ,	29	31	0-26 0-11 0-33	Weather-very hot. No crops on the ground. More rain wanted for ploughing. The mange crop in Pakour and Rejmehal, where the principal gardens are in very poor.
oĸ	L88A						
ORIGA DIVN.	37	Custuck.	Apri	27	*82	Ni)	Weather—bot. Dakes rice, tobacco, cotton, &c., are still being harvested. The thin has been very beneficial to cultivation, which has commenced is all parts of the district. Common rice wells at from 25 to 30 seers per tupe. Cholera prevalent in the interior. Weather—bot. Land being ploughed for sarad crop. Miscellaneous crops doing.
ORIM	99	Khurdn Halazore,	*P	28	T)	0.28	well, hain is much winted. Common rice sells at from 32 to 39 Calcut neers per rapes. Cases of choiern reported by the Subalivisional Officer, at cattle-disease still reported; but public health improved. Weather—stormy and cool. Bain is small quantities throughout the distrirt and ploughing being carried on as far as possible. Rice very cheap, the pribating from in to 40 sears per rapes. Choiern and cattle disease, but not in virulent form, reported from all parts.
risa	IAL Y	NAGPORE.	•				
61v	044	South-Wes		ntie	-		
	48	Hameiragh,	Apri	1 28	182	1.66	Weather-hot. Fields are being ploughed. Prices steady. Small-pox not much heard of. Cattle disease still provaits in a me parts of the district. Surfew cases of cholera also reported. General health good.
	41	Loharduggs,	- 11	29	n.t.	0.28	Weather-assemble. Itain insufficient for ploughing operations. No croon the ground. Prices steady. Small-pox and cattle discuse still prevalent.
	42	Singbacom,	16	28	h	0.25	Wrather—unsettled during the first part of the week, latterly bright and ve hot. No crops to report on. Rain very much wanted for praliminary plans ings.
	45	Manbhoom, Govindp	re **	29		0.94 0.82	Weather—a heavy atorm on the 22nd with a good fall of rain, cooled the air. We and south winds beginning to blow again, and weather getting hote Ploughing has made a great start since the rain of the 22nd. Small-pecholera, measles and cattle disease reported from various places.

Published for general information.

OALCUTTA, STATISTICAL DEPT.,

The 2nd May 1882.

COLMAN MACAULAY,
Secy. 10 the Goot. of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 23rd to 29th April 1882.

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and from observations made at 6h, 10h, 16h, and 22h.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified, and the readings have occa corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed ones at the sines, and are empressed four feet anove the ground.

The parometer readings are corrected approximately to those of the standard Newman's No. 86.

formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and cased on Regnault's modifications of August's formula.

The direction of the movement of the wind are taken from the trace of a Backley's anomograph. The mouth of the rain-gauge is one foot above the ground.

o overcast, g gloomy, d drizzling rain.

MATROROLOGICAL OFFICE, INDIA, The 1st May 1882.

JOHN ELIOT, Meteorological Reporter to the Government of India,

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JOHN ELIOT,	Meleorological Reporter to the Gort, of Hengal.

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Mereosciogical Oprick, Bengat, The 24th April 1882.

Abstract of Observations as received in the Office of the Meteorological Reporter to the Government of Bengal during the month of March 1882.

N. B.—The Barametric data are reduced for temperature and not for beight above sea-level.

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JOHN ELIOT, of Bangel.

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CALCUSTA (ALIPORE).

Erronological Office, Brucal, The 28th April 1862, Hean Pressures and Temperatures of the preceding Table reduced to sea-level, with Anemometric Result and Cloud Observations.

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NOTE.

Barometric Pressure.—The pressures in column 2 of the above table for all stations below 500 feet are reduced from those given in column 3 of the table on the previous page, by adding the weight of a column of air of the temperatures given in column 18. For stations above 500 feet elevation the reduction is made by Captain Allan Conningham's table, "Prof. papers on Indian Engineering, No. CXIII." The temperatures at the sea-level are taken from column 3 of the above table.

Temperature.—The temperatures in column 3 are reduced from those in column 18 on the preceding rage, by adding 1° Fahrenbeit for every 450 feet.

Wind Resultant.—The resultant wind direction and its comparative predominance are calculated from the whole number of wind observations recorded during the month. The relative predominance in the direction of the resultant is given as a percentage of the whole number of observations. The direction is computed in the usual way by Lambert's formula.

Cloud.—This column gives the average proportion of clouded sky, a cloudless sky being indicated by 0, and one completely overcast by 10.

The above, being all comparable, afford the data for constructing a meteorological chart for the month, which will show the isobaric and isothermal lines and the resultant wind directions, which last may be represented by arrows of varying length, proportioned to the prevalence of the wind. To these may be added the rainfall from the previous tables.

The 29th April 1882.

JOHN ELIOT,
Meteorological Reporter to the Gout, of Bengal.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 23rd to 29th April 1882.

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The mean temperature and humidity are obtained by applying to the mean of the 10h, 16h, and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

METROROLOGICAL OFFICE, INDIA, The 1st May 1882. Joun, Emor.

Meteorological Reporter to the Govt. of India.

PUBLIC WORKS DEPARTMENT, BENGAL.

Areas leaved for Irrigation up to end of March 1882. IRRIGATION OPERATIONS FOR 1881-82. TRRIGATION BRANCH.

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Asst. Secy. to the Goet. of Bengal, in the P. W. Dept.

Report of Fluctuation of Traffic on the Tirhoot State Railway for the month of March 1882.

The total quantity of goods carried fluring the month of Moreh 1892 aggregated mannds 3,69,912, as compared with mands 2,65,170 carried during the corresponding period of 1881, and mannds 3,12,868 carried during the previous month, showing an increase of mannds 1,14,742 and mannds 17,049 respectively.

Of the several increases and decreases, the following are the most prominent ones, and worthy of separate explanations:—

INCREASES. 4. Mde. 54,851 This is Mesers. Burn & Co.'s coal for the Western Extension. Ford-grains

This is the gradual increase as stated in the last month's report, and it is presumed it will continue throughout the year.

Mds. 1.730

This would have been one of the principal stoples of traffic, but a greater partion of it is despatched by boats owing to heavy rate of class by Railway and risk of damage in Railway transit. It hads its way over the Railway when the navigation of the river Canduck carriage by Rail becomes difficult. Gunny-bags, empty

This fluctuates according to the import and export of food-grains, &c.

Hides ... Mds. 1,213 Mds. 2,708 This depends on local collection, lrou Mds. 2,916 This depends on the local requirements in indigo concerns and other en insering works in the district. Mabi. 8,498 Flere goods. English
There will be a further increase during the months of April and May, these months being the principal months for Flindoo marriages.

Mds. 30,035 Railway materials This is owing to the three extensions of the Tichoot State Railway being under construction. There is a very large import now that the tax has been reduced.
Sultpotre
This is the anticipated increase referred to in previous reports. Mds. 17,207 DECREASES. Lime and kurkur.

Mds. 2,881

This shows a decrease, simply because the Railway has not the requisite rolling-stock to carry it, and not because it has not been red. The contractors' repeated applications for special trains for Kunkur have consequently been refused. The defect ought to be remedied early. Mde. 13,829 Seeds, oil. This will continue to fall owing to the poor outturn this year.
Seeds, indige Double sowing was done in last year on account of unfavourable weather, hence last year's mannings is greater than this year's Sundries

Mds. 15.708

Mds. 4.584

TIRHOOT STATE RAILWAY.

TRAFFIC DEPARTMENT.

Statement showing Increases and Decreases in Maundage of Principal Staples carried over the Line during themonth of March 1882, as compared with the corresponding period of 1881.

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STAPLES.		Up.	Down.	Up.	Down.	1892.	1881,	Increases.	Decrease
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uross atomb-hallmet and waros agent rickies	144 111 141 141 141 141	9,576 9,576 797 189	2,312 6,352 805 7,770 767	1,176 1,907 418 11	880 6-0 8,806 256 17,698 1,275	2,801 13,644 1,103 7,903 707	290 1,836 20,122 039 17,849 1,275	\$915 \$03 485 _	(100 m)
Total • Increases		2,54,117	1,15,785	1,52,901	2,02,200	2,69,912 2,05,170 1,14,748	£,58,170	1,64,761	00.1

Somastirum, the 11th April 1862.

This cannot be explained in detail,

Previous remarks are applicable to this.

A. Pops, Asst, Traffic Superintendent.

Mds. 9,941

Report of Fluctuation of Traffic on the Patna-Gya State Railway for the month of March 1882.

Tan total quantity of goods careled during the month of March angregated 1.82,288 maunds as compared with 1,56,970 maunds during the corresponding period of the previous year, and 1,59,900 maunds carried during the previous month of 1889, mounds of 25,813 and 22,888 maunds respectively

Of the several increases and decreases, the following are the most prominent ones and worthy of separate explanations :-

				INCL	EANES.					
Cont	411	100	+ 6 d							Mda. 19,094
Due to the req				nent.		٦٠				5,411
This is what w.	as expected as	արու էր ենհա տուս	in trailic of	the Gva Lin	ēt .					86,705
The is due to	ttie neur white	oneh of the	limdoo mare	lage werent.		***	161		44)	2.003
Salt Local consump Sundrice	tion bee incre	esed, and th	e old stock in	the market	has been	consumed, b	ence the im	proved impo	 rk.	2,069
This is steady a						***			-17	10,742
Chillien				DECK	BARKS.					
Large quantitie	es aft stucked					4 - 6		4 9 9		5,171
The Calcutta W	sarket continu	Let duit and	prices have fo	dlen.	1 4 6		177		1-1	3,495
This has been than bare and i	repentedly exp	plained in th	e previous ro	porta.				*11	. 4 4	12,347
The demand by		ting Departi		districts is c	oasidemb	ly less		17.	4+4	1,862
This depends to	pon Jocal dem	mid.	#14			114				1,457
This is early for	r the ailmed t meshallant and	roffic, which	has not com	menced.		***	100	-		8,505
Timber							4=7			1,638
The former is n	ot required by	Patna Mu	nicipality and	lthu latter b	y Engine	ering Depar	taent in th	e districts	n the	1,553
me quantities as a	an Jewi		1.1							
The market she	own no deman	d for this a:	dia be					4 1 9	- 1-1	8,514

PATNA-GYA STATE RAILWAY.

TRAFFIC DEPARTMENT.

Statement showing Increases and Decreases in Maundage of Principal Staples carried over the Line during the month of March 1882 as compared with the corresponding period of 1881.

BTA	PLEs.			-	150	· · · · · · · · · · · · · · · · · · ·	189	1.	To	tm J.		
*					Гр.	Down,	Vp.	Down	1442.	1881.	Increases.	Decreas
s spedie, and win	ė.				27		100	[
el-mater				7	9	100.00	103		77	198		
es, will-metal, as	d cop	per-wa	a) e		204	han a	300		4	€ t		
Hon or specie						Access 1	115111		214	800		
ililes			1 - 5		294	h1	5,449	g	271			nchina
10 B			-11		29,206	,	0.116	35 -	2A.244	5, 45.5 9, 203		5,1
) anning	911	- >>	111	1-4	2017	3	1.340	2,795	5,10	4,04.5	119,094	176.2
Un frank	#1-	111	-11	1	0.607	4,334	7,767	11.321	6.941	19,258		3,4
i, dry	. ***						A 241.		*******	14,670		14.5
R Cr Justoch		44.				obille at	63		141.00	414		141.1
1				** I		d	87 1	41.	H.	37		
49					8.	334	31 .		38	31	7	ttrer.
oy-base (empty)		44.		· j	465	236	2.154		18	2714		11.22
es atill bortin	1			,	*	3,614	1,194	145	711	3,039		
KU	ha h	HIL			*****	4,513	Berna	9,721	1,614	2, 121		
7-1		eth	EII		3.0 9	2,831	65.8	114	11	*11		
770		111	110		1.023	60,862	6.119		6,05a	1724	3, (11	Harm
and kunkur	14-	+11	144		h=1-1-	410.1	1-6	\$1.008 4.468	01,585	28,190	35,705	41. 11
man(e)	414	144			- 8	BO	1-6	20	111 119	1,562		1,1
aken ***	F-0.0				166	73	61	Ed.	1486	64	29	******
The state of the s	***	-4.		[46	141	854		46	119	53	******
IAN'S SECTOR	- 1-8	1.1	4	111	Bean	84118	-0	41.111		351	4-8119	3
goods, English	100		141			471		\$97	471	997		
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helo, country	197	hel	- 1-		1 1/29		624	22	134 .	644	2,000	
'ny fantariala	144	PAR	9.64		1611	451,000	1.457		1.,1-1	1.457	,	1.4
-	+14		Be-4			00:01:	116			2,440		
etre	10-7	++1	441	144	19,787	514 I 859	18,184	949	20.273	18,204	2,069	195148
6 001	-4-	114	**1		379		144	5 (8)	1,136	3.18	507	
indigo			110	110	9	22,031	1,185	30,359	22.008	31,543	41-141	Gul
Other these for	digraf	Toll			white or	To describe the last	1.0		111111	100	1.1.41	
			107	170	Beld	Pdl 3	178	60	8887	947	640	PHILL
M. Cons-ballagt	and w	- BUTTON	141	Par-	W-4-60	117 (48	103	105.01	000	103		1
ijos	Tripe	111	401		3,440	1,417	6,087	6 B 4	5-9-91	\$.057		1,0
1956 Ser sie	499	15a			9,619		81	9,745	1,352	P. 986		8,5
950 14s	Par	417	-+1		162	19,561	4.233	6,086	21,050	10.818	10,745	9 111 71
4.4	101		787		500	18	1,218	34	613	1,715		1,0
locie , di	1 by	Pr.I	887	1++	22.1	tel	1,133		372	1.123	*****	
				_			3,13,5	15 141	Ta 42	7,120	- 61-99	
		To	tal	411	78,801	1,08,422	.09,264	87,796	1,58,9%	1,50,970	74,319 49,925	49.0
		потел	20		1				Mar and A	-	40.454	
		-		201		1			Eu*213		25,313	

Mripus, the 12th April 1882.

A. Popz, Asst. Traffic Separintendent.

Weekly Return of Traffic Receipts on Indian Railways.

BAST INDIAN RAILWAY

Approximate Between of Traff. for week ended 22nd April 1882 on 1,506? miles open.

	ghip fire	e Trappic.			PRIC.		Other eargings	Total sarnings.	TRAVFIC '	PRATH-MILEO RUX.
4	Number of	Comphine receipts.		Weight carried.	Booripts.	,	(estimated).	4	Dosching.	Morchan-
Potal traffic for the weak Or per mile of railway	197,900	B ₁ A. 1,50,950 12 (n	Mds. s. \$1,58.048 0	DA. A. H. 0,84,860 19 B 461 2 0		Re. A.P. 20,941 IN H	R4. A F. 8,63,669 7 3 661 8 11	\$6.444)	309,0031 165,5
year an in the second	80,9 0,097)	49,16,019 4	P	8,40,09,021 10	E,03,96,77± D 9		2,99,698 2 10	1.60.12.493 8 4	683,688	1,882,7131, 2,016,
Total for 16 weeks	8,985,8971	61,66,939 0	9	8,07,41,900 to 3	1,10,91,572 18 0		3,20,640 1 10	1,65,79,151 35 7	833.2822	
COMPARISON.			_			-				
otal for corresponding weak of previous year braile of rulway, correspond-	159,700	8,19,755 11 1	0	17.54,742 0	6,99,896 1 0		17,860 G 4	H,37,012 H 9	48,824	101,191 166
har week of previous year	20110	145 0.1	Ú	4.1	412 6 10		11 14 0	869 11 B	411112	All IN THE
previous year	2,085,017 }	41,95,184 4	7	\$,16,63,178 6 1	LDL89.341 15 0		2,96,968 4 6.1	1,45,69,315 6 10	811,787	1,776,568 1,786

BENGAL PROVINCIAL RAILWAYS.

Weekly Statement of Traffic Beceipts &

No. 12 Latest return Name of Bailway. decrease in 1862 To 27th liarch 1882. 3488 March duto Northern Bengal Tithoot Patus-Gya Calcutta and South-I bascorn Nalhan ditto +17 + 1 disto Total 78,300 0 0 7,05,788 0 0 630 g 59,863 0 D 8,44,793 0 0 1,36,011 0 0 - 10

DARJEELING HIMALAYAN RAILWAY COMPANY, LIMITED.

Weakly Statement of Traffic Receipts.

brille had not many	44 F	BECEIPTS FOR	WEER REDIEG	TOTAL RECEIPTS E	PROB THE JANUARY	E to be		Distractions
The latest return received.	open.	zeth March 1981.	25th March 1884	To 26th March 1681.	To 25th March 1882.	Total increase to 1822.	Total decresso in 1882.	or decrease
Stia April 1989	50	Re. A. P. 4,903 11 0*	Re. A. P. 6.067 9 6	1ts. A. P. 57,281 7 8*	65,935 9 4	Ra. A. P. 29.724 I R		+6i (proper) tionates

 Length open—40 miles. Calcusta, 26th April 1882.

GILLANDERS, ABBUTHNOT & Co., Secretaries.





SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 10, 1882.

OFFICIAL PAPERS.

Ion-Subscribers to the General may receive the Supplement separately on payment of Sin Rupees per annum if delicered in Calcutta, or Twelve Rupees if sent by Post.

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Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rainfall, Weather, and State and Prospects of the Crops in the different Districts of Bengal, as reported to Government during the week ending the 6th May 1882.

No).	Distant,	and dat	te o	r	Rainfail at Sudder Station in inches.	Character of the weather, state and prospents of the grops, and
BER	G.A.	L.					
		Western	Bistrie	120.			
1	l	Burdwan, Culus Cutus	May	6	183	0°45 0°82 0°69	Weather—at present each with occasional storms. Ploughing going on. Sugar- came being transplanted. Cases of cholers still reported.
× Dirm.	2	Bankcora Khatra	10	6	20	0.48	Weather—at the beginning of the week bright and warm, at the latter end coof and cloudy. Dust-storm followed by a heavy shower of rain and some hall en the 5th. Standing crops doing wall. The planting of sugaranae has become general. The lands are plenghed for the early rice seedlings. Public bealth good.
BURREAK	8	Beerbhoom,		6	20	1-29	Weather-cloudy. The fall of rain has been beneficial. Lands being prepared for sowing. Choices and cattle-disease reported.
BCS	4	Midnapore,	10	6	60	111	Weather—cool during the latter part of the week. Ploughing has communed in many places. Public health good. Prices stationary.
		Houghly,		6	-	0.85	Weather seasonable. No crops of any importance on the ground. More ritin wanted for cultivation. General health good. Cattle disease still prevalent in Singeor, Pandocah, and Chanditollah.
- 11		Howesh,	13	6		744	Weather—cooler than last wack; rain has fallen. The rain has been very boneficial, and ploughing is generally progressing.

		- 4		٦				
3	No	1	District, and return.		øľ	14	Rainfall at Sudder Station in inches	Character of the weather, state and prospects of the crops, and state at health at date.
		-						
RE	Ni	(FA)	contd. Central Disi	fricts		,		
	/	6	24 Pergramatic 3	May	ด 9	45	0.75	Weather-very hot. No crops on the land. Ploughing continues. The rain has done much good. Public health generally good. Indiated cases of cholers
×	ĺ	7	Nuclden,		Б.,			reported from the Entripore and Diamond Barbout sub-divisions. Weather cloudy and range; and for the time of year. Ploughing and nowing
T DIVE	1		Korshter Meherpore Chandanga				0:10 3:76 1:25	aril continue Ruin much was ted in north of district. Cholera abuting, Feron at a standarill.
DENC	<		Ronachat Hongong				0:18 0:18	
PREATBRACE		8	Joseph Jhonida Magaora Karail	•1			447 175 186 259	Weather—storing and unserfied; cool nights. Heavy and pretty general rain fell in the 4th, which will be of the greatest service to the rice crop, analting the sowings to be rapidly pushed forward. Indigo is reported as backward owing to the want of ram. Public health is still improving.
	1		Khaolita Bagirlas				086 187	4.
		Ð	Macrahedabad.	-1	ñ		3 42	Weather—cloudy. Heavy fulls of rain attended with high wind for the 4th and 6th. The rain has been very beneficial to ploughing and sowing and has also done good to the young biadai plants. The storm has damaged greatly the already poor mango crop of this year. Cholem has absted in than Bingwangean.
	1	10	Diongepore, 1	May	Б	142	0:39	Weather cod for the season. Prospects of sugarcane, bhadoi rice and juke good. Rice selling at from 22 to 32 seers per rupes
PITA	ı	11	Rujshahve. Nattore	11	6		0:05	Storms with heavy rain on the evenings of the 4th and 5th. Rain will do immense good. Sowing of publy jute and fil still going on. Chairm and fever still reported. Price of rice 20 to 27 seers per rappe.
RHAR		12	Rungpore,	e.	5	k I	0.71	Weather-cod and cloudy with occasional storius. Prospects of our and other minor crops facourable. Cholera prevalent in some parts of the
OCH		13	Водта,		6	Pro .	1:49	district, but mot in an epidemic form. Wenther—seasonable. Reia on three days during the week. Plen, hing and sewing going on well. Steeding crops doing well. Health generally good.
RAZENASTE AND COOCE BRILLE DIEK.	1	14	Pubne,	* >	6		0:07	Two futal cases of engine reported from Sharingandi station in the cast. Wenther—county, with occasional storms of dast and some rain. Cultivation backward, but prospects approved by late rain. The mango crop has totally
SYN A		15	Dagesing,		G	,.	1:48	underl. Public health lair, but in some places much cholers. Weather- time foremore, storing and wet afternoons on the high ranges of him. Rain water in the Termi and lower ranges, especially for tag. Native
ZINAS	ľ	10	i Unipigarea,		6	ár.	2 57	; crops in the hills doing well. Weather—nansually coal. Cold-weather crops have all been respect. Bloods
12	1		Courly Beber.	11	5	15	0:H5 0:22	i rice and jute have been sown; condition of both favourable [Weather-someonable. Bain with high wind towards the end of the wek. Prospects of crops favourable. Rice &s. 2 per maund. Cholera abuting in the
			Meckingung	çe			1.3	Dinhatta aub-division.
			Eastern In			4 P		
7	1	17	Manickgun	May ge	ь	181	1 107 2 52	Weather—cool and fresh. Henvy gales, especially on the 1st, and rain. Bore rice still being gathered. The crop is not very good. Jute and ans rice being sown. Weather invortable for phoughing and sowing.
Ğ		16	Furrecapore, Madaripore	77	6	"	2:39	Weather-very cool; cloudy and ramy during the week. Prospects of crop much improved owing to the rain.
PACCA DITE.	1	19	Bacsergunge,	2 8	4	8+	0.80	Weather - logh what in latter part of week, and measonable rain in some places. Rubbee crops good. More rain wanted for paddy sowings. Prices low. Cholera still prevalent in parts of the district.
		20	Mymentingh,	16	5	27	4:00	Wenther-very cool for the time of year. Several violent storms with hall and rain. State and prospects of crops good,
	1	21	Chittagone	May	9	'82	5.48	Weather—rainy and stormy; since fair. Prospects of crops good. Prices have somewhat risen. Chalara continues. Someti-pox abating. General health
ATK	1	22	Nonkholty,	**	4	91	202	fair. Weather - fair; sometimes cloudy, accompanied by strong wind, and follower by a slight shower of rain. Reaping of moong, khesari, chillies and other
D K								winter c-npe completed in most places, and in other places the respin- still continues. Are paidy sowings have become general in the low lands Land is being ploughed for owns paids.
Сигласома Вим.	1	23	Tipperah, Brahmunba	ria	b	19	2 93	Weather-st cruy. Shite and prospects of crops good.
S.	ı	94	Chittegon, Hill Tracts.	l p.	2		1:35 0:78	Weather-bot, with variable winds and passing clouds. Jose burning nearly completed. Are passed and Indian-corn in early jacous doing well. A fee
			Hall Tapperan,	14	8	4-	1:58	sporadic cases of cholers atdi reported. Weather—uncettled; dry and warm, and rainy and cool, by turns. Chillies being
435	kı	SAE	<i>y</i> -				1	gathered. Aus paddy being sown. Public health good.
7		25	Pates.	Mag	6	183	Nil	Weather—cool, with strong east wind. Cotton and sugareans coming on well
Drym.		28	lays,	P1	6	15	NII	Insects reported to have damaged the obsess crop in Marh sub-division Chokera has appeared in Siloo police jurisdiction Weather—hot. Maximum reading of thermometer in the shade 200°. Rubbe
Parrie Dress.		27			6			nearly harvestee; outturn below the average. Health of the people generall good. Weather-cloudy, with strong cauterly wind. Cheens doing well. It is reported
a	-			k1		811	Nil Spring to find	from Sasseram that cholera has made its appearance in Khoormanan am
	Ne	\$8	Darbhusen,	ly	6	н	0-86	Weather—variable winds. Cool nights and mornings; hot days till Thursday, (4th), when a violent squall with rain came on. Indigo reported very good. There has been a good deal of cholera in the south and cast, and some in the country of the count
₹	f	-					-	75711

				-		
Ŋn.	Pintrict, as		n/	St	tainfell Sudder tation in rocker.	Charaster of the weather, state and prospects of the errors, and
(jar.	could-			1	-	
	Districts—cont	d.		1		
	Момпянгрога	Мау	6	182	Nil	Weather—mild, with east wind. Standing crops continue to look well. Plough ing and sowing of early rice commenced. Rain wanted. Prices of food-grains
					NA.	stationary. Public boulth generally mar.
4 30	Saron,	**	G .	ji .	Nit	Weather—hot, with occasional clinds and dust-storms. Standing crops doing well. Rain much wanted. Prices sectionary. Coles of small pox and choles reported from Sewan and Gopalgange sub-divisions.
15	Countineau a		0	.,	0.22	Weather—mild, with east wind. Harvesting of rubbee crops completed. Indig- doing well. More rain wanted for early sowings. Public health fair,
33	Monghyr,	Мну	6	'82	N ii 0:08	Weather—high cost woods. Lands being prepared for the bladds crap Cholera reported in them. Gagri, Weather—hot in first part of week, but storny and cool is latter part. Sligh
33	Buskingeries*			h		rain on the 5th Heavy wind. Preparation of land for rice sowing has been postpound for want of moisture. Rain very much wanted
181	Partiesh.	11	6	H	0.09	Wouther-unsettled. Prospects of crops tan, item would be acceptable. Cholera somewhat abuting. Weather-very had in the early part of the week, but cool since the 3rd
. 55	Malduh.	27	fi.	1	0:37	owing to storms and light showers. On the Brd instant a heavy storm came in age much injury to the trees and houses. Mangoes, which are a very sensity tro this year, much damaged. The rain, though slight, has done some good to the bhaddi sowings and to tillage. Prices of food-grains stationary. Public healths:
36	(Sontha) Pergi (Todds Rajmahal Pakour		G		1:29 0:42 0:58 0:25	A heavy storm poss it over the district on the 5th and cooled the temperature. The rain which has fallen in Dunka, Guddo, thimshal and Pakour show couse general agricultural activity both in the hills and in the plains. It report received from Jameara. Kain much wanted at Deoghur.
R1884						
37	Cuttwok,	May	5	'82	0.7	Wenther—very hot. Harvesting of dalug rice, cotton, &c., is still in progress Plonging is going on everywhere in the district. Boin throatening ever afternson. Common rice sells at from 22 to 20 seems per rupes. Cholem shi reported from the interior.
	FROTPE, Khurda	k.	Ş) p	0:01 0:32	Weather—hot. Land being ploughed for the surad crop. M scellaneous crops doir, well. Sain more wanted. Common vice we ling at from 32 to 39 Calcutta see per capee. Cattle-disease sail lingerin. Chalera prevalent in the country.
381	thippert,	*1	ē	•	1-25	Abundant rain at Bulagore itself, and sowing on the low hards near it is report to have commenced. There appears to have been less rain elsewhere, to ploughing is pashed on. Curton crop baginging to be gathered. Cholera privatent throughout the central portion of the district.
HOLA	NAGPORE					:
Ses	the West Front	ter				i
40	Hazacinagh,	Маз	5	182	1614	Weather-hot, with strong winds during the day. Fields being prepared for a next session, but rain much wanted. A few cases of small-pox still reports
41	Longitudugge.	.,	6		Nil	General health good. Weather—unsettled Rain hadly wanted; very little land has as yet been ploughed. No crops on the ground. Prices stendy. Cases of small-pox and catalochises.
42	Saighmon,	4.6	Б		0.03	reported, but no serious authorials. Weather - settled and very hot - No crops to report on. Rain very much want for ploughing and first sowing - General health good.
63	Manuheem, Govinda	Le Leuis	6	14	0°26 0°2	Weather-very hot and oppressive till the 5th, whom there was a high wind, at the 5th when there was a storm of roon and hall. Since cooler, Plaughi.
	dormape	.,.		,,,,		rontunes. Small-pox, cholera, measles and cuttle-disease reported from various places.

Published for general information.

CALBUTTA, STATISTICAL DEPT.,

The 966 May 1882.

COLMAN MACAULAY,
Secy. to the Gout. of Bengul.

RETAIL PRICES-CURRENT of Food-grains, Firewood, and Salt in the

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In the anh-distribute retail prices of salt rare as follow:—Culus 16 seems, Cutws 10) seems, and Ramongange 12) seems.

In the interior retail prices of salt range from 2 to 16 seems.

Detail price of a salt in bigramapore 13 seems.

He tail price of a salt in bigramapore 13 seems.

In the sub-divisions retail prices of salt are as follow:—Rismond Harbour 10) seems, Barripore 10 seems, Barrackpore 13 seems, Rismond, and Sinthkina 18 seems, and Dums-Dums-Dimmond Harbour 10) seems, Barrackpore 19 seems, Rismond Rismond Policy individual prices of salt are as follow:—Knowhoo 18 mars, Meharpore 19 seems, Checklan 12) seems, Ramaghat 12) seems.

G. In the sub-divisions retail prices of salt are as follow:—Rismonds, Magnera and Narall 12 seems, Rhoelan 11) seems, and Bayirbet 11 seems.

H. In the sub-divisions retail prices of salt are as follow:—Lalbagh 10 seems, Jungspore 12 seems, and Kandi 11) seems.

Districts of Bengal for the Fortnight ending 80th April 1882.

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Rotal price of salt at Reignings 101 seers, and at Nitpore 10 seers.

In Nation retail price of salt is 12 seers,
In the sub-divisions retail prices of salt at as follow:—Gaibanda 10 seers and Kurigram 2 seers.

In Surgiguings retail prices of salt at as as follow:—Gaibanda 10 seers and Kurigram 2 seers.

In Surgiguings retail prices of salt at Alluror sub-division is 65 seers.

In the interior retail prices of salt are as follow:—Alamokguage 12 seers, Moonshooguage 10 seers 105 shittacks, Roopguage 105 seers.

In the sub-divisions retail prices of salt are as follow:—Cashando 12 seers and Madarlpore 13 seers.

In the sub-divisions retail prices of salt are as follow:—Patuakhali 1072 seers, Pereseptre 11 seers, and Bhola 10 seers.

In the interior retail prices of salt are as follow:—Patuakhali 1072 seers, Pereseptre 11 seers, and Bhola 10 seers.

RETAIL PRICES-CURRENT of Food-grains, Firewood, and Salt in the

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Calcutta, The 9th May 1852.

R States of sale at Hathagan, Komeriah, and Cox's Bezar 10 sears.
In the interior chail prices of sale range from 8 to 11 sears.
In the sub-divisions retail prices of sale as follow: —Buxar 10 sears, Sangaram 11 sears, and Bhabagah 10g sears.
In Tappere retail price of sale is 10 sears, and in Madhuban 11 sears.
In the sub-divisions retail price of sale is 10 sears.
In the interior retail prices of sale range from 9 to 13 sears.
In the interior retail prices of sale are as follow: —Begoeserai 11 sears and Jamin' 12g sears.
In the sub-divisions retail prices of sale are as follow: —Begoeserai 11 sears and Jamin' 12g sears.

Districts of Bengal for the Fortnight ending 30th April 1832 .- (Coneld.)

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Published for general information.

COLMAN MACAULAY, Secy. to the Gart. of Bengal

a lie aub-divisions retail prioss of salt me as follow: --Banka and Scopel in Kresengunga and Ararcah aub-divisions retail prios of salt is B seems. In budda and rarown getail prios of salt is 10 seets.

23 in Kinorda retail prios of salt is 10 seets.

24 in Kinorda retail prios of salt is 10 seets.

25 in that prios of salt is Chatca 10 seets, and in Kharagdika 11 seets.

26 lettail prios of salt at Daltongunge 8 seets.

27 in the interior retail prioss of salt range from 10 to 12 seets.

WHOLESALE PRICES-CURRENT of Food-grains, Firewood, and Sall in

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CALCUTTA,
The 9th May 1882.

the undermentioned Marts of Bengal for the Fortnight ending 30th April 1882.

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Published for general information.

CULMAN MACAULAY, Secy. to the Govt. of Bengal.

STATEMENT SHOWING THE STOCKS OF RICE IN AND AROUND CALCUTTA.

	of May 1981.	1st week of June 1881.	1st week of July 1851.	1st week of Aug. 1891.	of Sept. 1891.	of Oct, 1881.	of Nov. 1851.	Tet week	nd then the	lst week of Peb. 1882.	1st week	lat wook of April 1882	Tet work of a color
	Mds.	Mds.	Mds,	Mds.	MAS.	Mde	M.la.	3142	Mar	34.0	Mide.	Mile.	Mdr.
Beilegeberten	3,99,500	4,13,500	8,78,000	5,10,350	2,93,600	3,10,000	2,45,030	1,01,000	0.0 TCB	0.55,550	5,64,961	6.54,000	5,51,000
Deltadangs	PSP_21003	67,800	0.9,200	61,200	20,200	47,590	#1.400	41,560	45,234	000714	144.40	402720	51,740
Chitpers, Golabares, Coomer- tooly, Hatkholn, and Culpy Ghit.	6,67,300	6,40,700	6,18,700	6,22,500	6, 20, 100	3,43,470	HAS SPE	\$ (-1))	4.48.22 4.5.28.22	8,33,510	0,93,100	7.62.910	1,8% (18,5)
Pathoring hatte, Ports, and	37,000	36,000	20,508	28,500	21,000	000'63	27,700	21,000	E .	E	21,509	060,50	23,50M
Pollygones, Chillab, Eldberpore, and Boonshinanes.	1,50,599	1,18,406	1,12,500	1,52,000	1,52,906	1,53,500	92,190	55,300	ASTRA DE	1,18,519	1,60,000	0.58,95,1	1,14,700
11 Binor Batars (estimated)	1,40,600	3,48,000	\$,40,000	2, 40,000	2,10,000	2,40,000	2,40,0(0	2.40 600	40000	600 pt.	0,90,400	2,50,000	2,40,990
Other retail shops, 5,129 in number (settinated).	\$,50,000	2,60,000	2,50,000	2,50,000	4,59,400	2,50,000	20 (20 C) (20 C)	S, Schlad	7.	A 12 P to 4	Odlo para	2,50,001	2,550,090
Roldrabulty, Nowabstunes, Bhuddrapur, and Chauder-	50,453	\$2,119	100'96	001.58	08° 80¢	82,133	(a) 1 (b)	199,783	100 mg/s 100 mg/s 100 mg/s	9.6.5	\$(#e) 13	4,150	17,568
Total	19,33,463	910,99,71	17,53,704	17,46,900	17,07,500	18,50,756	14,29,500	14,14,74	1000000000	18,19,749	20,31,463	21,79,100	19,94,798
on Rallway premises on both wides of the river. (By Port Cons. Southern. 19- turns. (By Cutani returns.	23-45 Jan 481) Mar 41.) (1st 10 3rd May 81.) 58-367 May 81.)	(on 3rd sune 81.) Ilicas June 81.) June 81.) 82.103 (let to 3rd June 61.)	1,050 (An 3th July 41.) 24,317 (3th to 5th July A1.) (3th to 5th July 81.)	145.246 (188 to 30.3 Aug. 81.3 (188 to 38.3 Aug. 81.3	(on 3.62 Sept 21.) (18.1 22.43 (18.1 (22.43 Sept. 8.) (18.1 (8.1 (8.1) (18.1 (8.1 (8.1) (18.1 (8.1 (8.1) (18.1 (8.1 (8.1)	Parket (net 138) (net 201) (net 201) (net 15 138) (net 15 138) (net 138) (net 138)	Crash Neg - (1) 1,255 (1) 1,255 (1) oc (81.4 Doc (81.4 11.4 for for for for for for for for for for	(10.00) (10.00) (10.00) (10.00) (10.00) (10.00) (10.00)	(68 304 P.) (68 30	7,146 Mar. 201 Mar. 201 (144 for 201 Mar. 82.) (147 set) (147 set) Mar. 202 Mar. 203	(on 4th April of Sprint (2nd to 4th April of 4th April of 4th	### 17 (a) A A A A A A A A A	
Grand Total of Blocks	19,16,477	18,71,745	18,05,530	180,000,000,000	400	11,39,9 %	11,40,417	65 65 65 65 65 65 65 65 65 65 65 65 65 6	19,49,651	105,15,00	2016 Glasses	120 35 25	24,03,505
emblack stocks available for supportation by sea.	# lakhs.	S) takhs.	7§ lukha.	4 Jaklin.	- 1 M K 134	r takha.	7 hikles	of Babbs	ti lakha.	Principle of	115 takha.	12 takita.	10 lakha.

STATISTICAL DEPARTMENT, The 5/h May 1882.

Secy to the Goot, of Benyol.

a following Statement shows the Quantities of the Principal Stoples of Traffic imported into Calculta from the Interior during the month of February 1882.

IMPORTS INTO CALCUTTA.

				FOO	D-GRAE	N 8,			Ринора в	HODUCIA.	O11-80	ERDS				Sca	AR.
house imported .		Rice.		- Total	Wheat	Gram and pulse.	Other frad- grains.	Total.	Jute, you	Gunny- hogs,	Linseed	Munturds se d	Indian.	Catton,	TRW.	Refined.	(Fore-
				rice).				_									
12 mm (T. 1.3		Mdx.	Mids.	Mols.	Malet.	Max	Mids.	Mds.	NE IN	No.	M Is	Mils.	3645	Mala	Mds	Mda	Webs
REMUTE		3,41,739	14.415	1,50.045	1,094	12 14 to	50	1.54.266	16.		- 61	099	61		P ₁		mer i
efficients and		1,27,071	Signation	1.17,874 0,47,820	0.0	3-4 1		1.27.929 2.37 kBJ						13.	119		1,031
ibota		475,796	1,1,300	1500 (8)	1.147	5.017	0,984	25, 12%	1,307	5.01 (7)	10, 61	1.75		0.12	1-2	List	12, 27:
regunshin .	-	1,08,791 2,012	16,002	2.377	1/6 (L, HJ k	\$50,000	2,200	4 (V (70b) 7 (24 f)	17.00	57 v (45) 570 (4)	12,500	1.5.5		1,000	174	81,598	35,49
p	. '	24,140	65.00	20,753		184	FIFT.	27, 11%	7, 0							210	4,60
hattel.		17,686	-	17,054	435	0,000		23,193	1.5 57 5. cale	100,000	11.4	15 -			0.50		12
diagn		7,543		7,045	2.5	1,115		49,041	45,57	210					Late P		
A STATE OF THE STA		5,897		1,804		3-1		5,507	70,091.5	11 17,19 m							
		740	-11 -11	700		71	,	177	2,45,500	20 (407)		25		* 11		171	1 11.19
Jule		141							12 . 141	31.3			3				
1.700		15,60%	- 11	15,738		1,000		17,0%	2.13.29*	25/37/0000			(E)8	0.703			41777
		10,-00		10,575		405		15,115	20,000	7.1		2,007		470			
rg41920 - 00		\$1,40,735 650		\$1,00725		450	1	9 (1) (55	2000041								1019
Country to		4,750		4,765				1,760						I als s		parent.	
rin an and it and		2026		01,250				21,240	41,75			.1 41	112			1.1 (61	rs 42 81
1910F			•						<u> </u>				-				
tal of Bineal		21,35,741	1,51,236	22,10,000	0,800	01,035	0.3[20]	2 (54,120	5,56,769	2,226,016	20.065	5 879	802	4,920	4.5% (23,0750	85,53
REHAL.														1			
		g-,		3.1	11,822	50,861	3,477	gar, Phil			\$00,006	110,2550				1,715	75
Trad		1-1-15	1		4.474	Sp. Jel	1,212	4,212			10,000		0.5.11			1,26	1,10
		101111		Н.	7 - 10	501	1,270	1017	1 1 1 1 -		5,740	2,016					
urande e				100.00	0,019		1.735	3,55			11 (6)	2,523,6					
		Ė		2	Alta Nation	314.7 by 1		18,8%			September 1	3.792				86	
		1			Lakett	15%	7.1%	1.274	7.00		2.1.00						
at		1,088 5.67		3,003	1,031	29,178	1.557	\$80,034	1,100		571	14,575		- 4	#1	iii	1:
total of Bullet		1,981		1,981	05,381		14,761	2.95.093	5 10		1,35.25	37,137	- :	· —	21	4,110	1,50
UEL BA.																	
					1,080			1,035									red h
	" į	20,470	11,202	\$1,150 \$1,150	2,080			21,546	1,416		11			4			
hald Orion	. ,	22,470	11,902	2011, Balls	3,122			32,602	1,216	hist	11	11		<u> </u>	- 11 - 1	a_ 11.11	.,
HOLY NAOLOHE				1					1								
				·		1,564	100.00	1,305	1			4 (127)	23			.,,,,,,	
tá lotal of supplie c. tho Province derigol, entermot Penies of frença).	a {	21,G0,2U1	1,92,418	22,80,491	78,812	2,15,963	21,097	25,93,258	8,00,446	2,227,491	1,498,657	45,732	823	4,650	1,546	38,199	90,1
IIIS PROTISCES.				:						1							
Wallach Province	 200	1,005		1,605		10.111	.ar ett	1,605	8.796	150			21,631		56		7 7 7 7 7 7
k Oználu	[6	171111		1,30,310	209	169	1,86,950			58,780		607	1,53,092		77	- 4
a riovinces		Ψ	11111		14,679	513	11121	14,679			267	273	91	5,444 1,073			*18
Milah Status	411	649110	111111	*****		pr - 11 -	-11-44	1					144 15	140			1 .a.
	Ph.	144614		21100	10	3,412	1,433	4,345			1-1		11 y	6,56			r .
F 21/17/19/11		6	13	13	1	11.1		13					179	480	141	-41140	1
MINORAL STREET		14		1.4		14	6L	4559	1					21	274	7.	
etatal of tm. Fig	8.4	21,61,922	1,92,400	: \$2,84,210 20,90,527	: 3,00,538	2,20,371	22,930	25,51,333	A NUMBER	4,927,271)	2,48,707	1,55,464 1,14,686	25,30	814,75,518 844,78,866	1,680	42,504 39,961	99.3

The Sea-borne Trade of Calcutta in these Staples during the month of February 1882 was as follows:-

		Pag.					P.L.	u		47		Pr.			_
			4. '- ''.										L	3	
Milde.	Mds.	Mdn.	Mida.	Mds.	Mdu.	Mds.	Mds	Ka	Mala.	Mds,	Mala,	Mdu.	Mdd.	Mas.	hLdu
2,95,187 6,200 1,810 1,51,281 6,755 6,986	12,600	2,95,251 4,200 1,616 1,03,020 6,740 6,946	1,6-11	5,904 5,075 3,098 1,011	870	4,200 9,300	2,650 3,640 33d	2,238,741 408,700 60,650 815,850 1,746,900 61,660 4,600	4	-b	81 183 7 5	11 12 12 12 12 12 12 12 12 12 12 12 12 1	124 20 10	2,049 360 67 622 1,770 331	1,64
4,70,220	19,069	4,64,085	1,631	15,157	292	5,01,763	6,406	4,672,34L	414111	*** *1	540		156	4,984	1,7
3,15,665 10,03,666	5.006	8,15,565 10,24,678	2,34,301 10,327	25,958	14,675					18,917 1,287			108 435	1,032	3,5
12,38,881	3,516	12,40,241	2,04,068	160,068	14,075	10,36,397	10,13,445	6,430,300	4,97,889	\$0.124	40/375	1,00,400	542 .	1,032	12 -1
17,14,650 17,66,116	10,100	17,24,228 17,70,001	2,40,300 5,64,317]	53.108 24,100	15,357	20.55,153 21,83,563	12,10,551 5,15,003	10,000,651 5.477.605	4,07,289 4,20,5fd				696 3,000	5, 195 (4,276)	
	2,95,187 4,220 1,816 1,51,281 6,725 6,986 4,70,220 2,33,665 10,23,668	2,95,187 GU 1,200 1,61,21 1,61,21 1,61,21 1,61,21 1,62,21 1,62,21 1,62,21 1,63,21 1,63,21 1,63,66 10,23,66 10,23,66 12,34,66 2,56	2,05,187	2,95,187	2,95,187	2,95,187	2,95,187	2,05,187	2,85,187	2,05,187 GU 2,05,281 69 2,05,800 2,650 2,285,741 4,200 1,010 1,010 1,010 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,07,08 1,00 </td <td>2,05,187</td> <td>2,95,187 60 2,95,300 2,650 2,938,741 81 4,200 4,210 5,904 679 4,210 105,700 483 1,610 1,816 5,004 679 4,330 6,004 51,500 483 1,61,281 12,600 1,813,003 5,075 1,74,68 5,640 51,50 4 6,720 6,720 1,641 3,993 1,74,68 35,640 51,55,400 7 6,720 6,720 1,641 3,993 1,448 332 1,75,400 7 7 6,286 6,386 189 1,011 3,1016 1,012 1,013 6 6,286 189 1,017 688 5,01,765 6,406 4,572,361 5,80 4,70,280 12,169 4,831 1,517 688 5,01,765 6,406 4,572,361 5,80 2,15,665 2,15,658 1,627 688 5,01,765 6,406 4,572,361 <th< td=""><td>\$\frac{4,95,187}{6,200}\$ \$\frac{2}{4,240}\$ \$\frac{4,290}{4,240}\$ \$</td><td>2,90,187 69 2,95,300 2,650 2,838,741 81 4,200 4,200 4,200 105,700 105,700 483 124 1,610 1,715 5,904 679 9,330 6,930 31,930 483 124 1,61,201 1,260 1,81,033 5,075 1,74,138 3,840 31,54,03 7 1,4 1,4 2,0 4,0 1,1 2,0 1,1 4,0 1,1 2,0 1,1 4,0 1,1 3,0 1,1 4,0 1,0</td><td>2,95,187 69 2,95,800 2,650 2,238,741 81 2,648 6,200 1,910 <th< td=""></th<></td></th<></td>	2,05,187	2,95,187 60 2,95,300 2,650 2,938,741 81 4,200 4,210 5,904 679 4,210 105,700 483 1,610 1,816 5,004 679 4,330 6,004 51,500 483 1,61,281 12,600 1,813,003 5,075 1,74,68 5,640 51,50 4 6,720 6,720 1,641 3,993 1,74,68 35,640 51,55,400 7 6,720 6,720 1,641 3,993 1,448 332 1,75,400 7 7 6,286 6,386 189 1,011 3,1016 1,012 1,013 6 6,286 189 1,017 688 5,01,765 6,406 4,572,361 5,80 4,70,280 12,169 4,831 1,517 688 5,01,765 6,406 4,572,361 5,80 2,15,665 2,15,658 1,627 688 5,01,765 6,406 4,572,361 <th< td=""><td>\$\frac{4,95,187}{6,200}\$ \$\frac{2}{4,240}\$ \$\frac{4,290}{4,240}\$ \$</td><td>2,90,187 69 2,95,300 2,650 2,838,741 81 4,200 4,200 4,200 105,700 105,700 483 124 1,610 1,715 5,904 679 9,330 6,930 31,930 483 124 1,61,201 1,260 1,81,033 5,075 1,74,138 3,840 31,54,03 7 1,4 1,4 2,0 4,0 1,1 2,0 1,1 4,0 1,1 2,0 1,1 4,0 1,1 3,0 1,1 4,0 1,0</td><td>2,95,187 69 2,95,800 2,650 2,238,741 81 2,648 6,200 1,910 <th< td=""></th<></td></th<>	\$\frac{4,95,187}{6,200}\$ \$\frac{2}{4,240}\$ \$\frac{4,290}{4,240}\$ \$	2,90,187 69 2,95,300 2,650 2,838,741 81 4,200 4,200 4,200 105,700 105,700 483 124 1,610 1,715 5,904 679 9,330 6,930 31,930 483 124 1,61,201 1,260 1,81,033 5,075 1,74,138 3,840 31,54,03 7 1,4 1,4 2,0 4,0 1,1 2,0 1,1 4,0 1,1 2,0 1,1 4,0 1,1 3,0 1,1 4,0 1,0	2,95,187 69 2,95,800 2,650 2,238,741 81 2,648 6,200 1,910 <th< td=""></th<>

^{*} Our maund of peddy is sequivalent to 20 seems of rice.

[?] Manipurs of longs obtained by local manufacture,

The following Statement shows the several Routes followed by the Trade in the Principal Staples of Traffic imported into Calcutta during the month of February 1882.

IMPORTS INTO CALCUTTA.

			¥	oon-drai	IKS.		Frances	PRODUCTS.	Otta	RESIDN.		1	- !	Bro	Gir
SPECIFICATION OF ROUT		Rice.	Puddy.	Wheat.	Desire and	Other feels graves	Jute.	Gunny-	Tänseed.	Muntard-,	Ton, Fiding.	Cotton,	Silk,	Rothed.	7
3*	М	du.	Mds.	Mds.	Mdu.	Mids.	Mds.	No.	Mds.	Mds.	Md»,	Mds.	Mds.	Mds.] - -
By rountry boats 5 river steamers 1 rail { Eastern Bengal 100 mg 100	II 8.4 II 1,4	47,728 550 47,801 5,305 40,152 15,759	1,45,912 2011 30,304 10,014	24,019 - 2,72,648 1,110 46 1,666	03,290 1,11,520 5,110 293,07 1,100	6,115%	8,83,072 1,83,445 8,88,540 15,904 26,188	810,820 117,000 120	78,241 1,600514 0,561 250 14	15,389 25 1,39,897 5,612	10,415 728 5,887	1,508 2 1,58,664 3,127 245 6,868	138 38 218 698	\$,861 \$,187 25,184 \$,038	
in Relationer			1,02,463 2,42,281	3,00,548 0.00,527		\$2,51 \$6,175	9,99,010 8,00,504	\$.000,000 \$.000,000	8,48,707 1,71,462	1,55,463	\$3,306 16,049	1,71,612 1,78,736	1,6% 2,124	\$2,901 83,1411	-

The following Statement shows the Falues, Quantities, and Numbers of the Principal Staples of Traffic exported inland for Calcutta during the month of February 1882.

				Cofran b										
Whither export		European.		European.		Salt.	Gunny- mus.	Whither exported.	Cotto repres Euro-		Euro- C	ridian.	Salt.	Guŋ
1		gardend and							pean.	Antonia.	panto. ,	TITLE BALL		
								CHOTA NAGPORE.	Ra.	Rs.	Al ds.	Mds	Mids	1
BESGAL.		Re.	Ra.	Mds.	Mda	Mills	No.	Huzaribach	els gre	1.000	15	45	4.75	
OTC Wate Brilloom	***	3,67,928 10,799	2,405	615	5032	67.061	102,195	Total of Chota Nagnore	1,05,275		15	711	_	-
terbhoom	111	F17 (\$18)	516	175	542	9.854	59,780		1,441,242			753	8,31	-
iditapute		1,50,500	20 420	1172		1.5467	22,542	Grand total of supplies into)						
negelely Personanaha		1,46,396	10,810 83,301	726	411	11,768	77,507	Lieuvenant-Governor of	70,04,650	64,850	13,830	4.289	6,15,28	
regrann an	1-1	2,50°, 843 4,52,679	2,700	1,657	11.70	26,304	33,324	Isongal.	1	1		PIRO	11120000	1
(Bigine)	141	111,121	4-9 8 114	246		23,545	D- 5- 7- 7-	average. N		l				Į.
nedabad		1,55,569	2,750	37	40	2 (5) (5)	84.999	OTHER PROVINCES.						T
DECEMBER OF MARKETON		52,4000		43+J ₂ ?	F1841	45,7000	2, 5i5의	Augum	2,82,190		698	20127	26,61	-1
jahah ye		the final month	541	51	10	15.520	740	North-Western Provinces		1				1
MELCIN		2,01,045	4011	H		3 (1070)		and Outh	25,84,700		2,097	114	2.16	ij.
ret.	111	16.27 (10.0)		FILL	15	3.000	0,390	Punjah	16,03,20		1,144		4-4-11	ı.
Mar Mark		2,16,120	22,4841	230		\$6,525 255	1,175	Central Provinces	48,Gat		453		******	ł
gerlift.	4.4	6,800 1,78,160	160	304		7,070	1 211	Discount to man	42,827 7,680		85 14		6	å
pisoreb sra	HI	5.28.014	1081	155/3	I b	04,004	3.550	Madras	1,4101			17	_	4
rections	616	4,01,430	600	1693	1	B 1,240	0.690	Poudicherry	a.a., 5.1.	D 110P	1,1150		411111	1
KITTHUE THE		63,248	1 11-111	100	1	36,745	1	British Burmah	1,19,447		612	2,887		÷
mensingti				12		214,000%		Other places	26,013		74			å,
[mgrap]		1.71			1	6,625			-					-1
Ungong		1.20,240		3113		411	34,200	Grand Total of (1882	11,16,82,24	79,500	10,463	7,12	6,44,00	1
skl-olly	411	16,700	113117	192	4	4,025	4514	erworth in Eats 5	.1,10,52,86	3 82,002	ALC 425	0.00	7,82,00	۵
al of Hengal		87,01,1900	66,107	5,054	1,592	8,89,763	578,601	41001 -11	11,40,04,01	08.942	22,417	Dyru.	· Albina	,
	. "							The Sea-horne Trade of Co	deutta (n	these St.	aples de	ring the	mouth	(J
Bunas.					!			1862 was as follows:-						_
itu		10.28.160	1,463	2:7	66	78,018	141,080	Імроктво імто Садестта—	Rate	Rs.	Mdn.	Mds.	Mdr.	
2		1,32,300		80	4.2	14,605	Sh.250	Vacant II. seroma Bresta	,					
habad		2,96,100	172	- 4	5.5	38,513	Jb,630	From Foreign Parts-						
AUTETIOTE.	141	3,40,475	2,752	1711h	Herry	5,786	1,250	United Kingdom	60,99,542		8,846	4-8410	5,65,843	
tidicura;tu		4,23,300	3,096	175	131	27,515	14,145	Other Fureign ports	31,472		437:		43,417	
lu fi		7 4 7 1 7 7	400	4.7	1	70,250	33,840 33,840		-					-
MALYT	-11	1,46,178	602	43 193	150	15,201	41,826	Total of Foreign trade	51,80,816		9,285		5,09,010	
en poro		1,08,050		749	226	6,950	4,515							_
nacetin Literia		25.656.50	ada rea		1	12,700	120	N - 1 - 1 - 1 - 1	:					
that Parrietate	alta	3,13,600	602	210	142	10,494	\$4,610	From Indian Ports Rombay	12,684	32,079	102	8,041	1,435	
Cotal of Behn	. 1	81.19.675	8,650	1,034	1,025	2,17,782	946,551	Ministra	77,044	rakent	97	4	61 a P1 F	
Sheet or There		01,10,070	Lui D.III		1,000			Other ports in Madras	B0.	m hrs	186.74	140-44	ppall?	
CHINA.								Other Indian ports	1,9est) 1,000	320 330	26	60	PP 4494	
ltick	Dr.	6,450	1100.00		20	a la con	7,860	Total of Interportal trade	37,263	33,040	225	5,090	1,435	
Mar-La		71,850		4,927	956	100.00	86,500							-
Total of Orim	-	77,800		4,227	1,006		48,800	Grand Total of (1882 Imports in Peb. (1881	61,68,097	53,040 16,153	9,509 18,666		6,00,666 1,68,037	

The following Statement shows the several Routes followed by the Trade in the Principal Staples of Traffic exported for Calcutta during the month of February 1882.

	The same of		. Trans	Tall Land				COTTON PIR	CE-HOOLI,	COTTON 1	WIST.	Balt.	Gogs
	Spacificat							European.	Indian.	European.	Indian.		
country boat		914 611 914 614	PAR	481 482 482 483	107 101 104 104 100	4 64 444 444 -11	A11	Re. 5,13,510 4,71,943 79,67,950 2,169,500 2,95,074 3,64,57e	Re. 85,887 18,480 6,880 8,744 13,559	M.ds. 9,187 1,127 6,618 8,277 1,333 6,175	86 du, 8,890 80	3, 43, 445 5, 137 9, 17, 181 72, 657 6, 698 6, 596	10
⊕ Gre	and Total of	Baport	be (o)	Pebru	קיש	1881	***	1,18,32,251	7V, 500 98,920	19,463	7,153	0,48,001 7,62,900	11.

· As per tariff decignation value.

STATISTICAL DEPARTMENT, The 6th May 1882.

COLMAN MACAULAY, Secy. to the Goot. of Benga

Results of the Meteorological Observations taken at the Alipore Observatory from 30th April to 6th May 1882.

			140	_ T	RMPER.	ATURN.			ITOROM	BERT.		WIND.				
Musch	Pate,	Vintimum in our.	fest pressure barometer	Mean.	Magnustus.	- u 4	Material 10.	Mosturent balb.	Vapour reunton.	Nam point.	Homoling.	Prevailing direction.	1	ificen speer ded.	Капь.	Weather.
		F 😝	Tuelos	<u>-</u>	fran	-	. ⊢	ļ ÷	(Incher)	Ä	1				(uch	
Aprill	30th	151.0	20 734	Hf1:8	95:1	17-9	77:2	79:1	0/893	75°B	72	S and SSW		255	Nil	Portially cloudy.
May	1st	151:7	1091	H7:4	95.1	16-9	7812	5016	954	77:8	74	ssw.		263	7>	Chiefly cloar.
P'	211	15419	.403.	E-88	940	19-7	78:9	8018	1 1049	77'6	72	SSW and Sby W		216	-1	Cloudy, o.
ji .	Brd	160-2	-673	K7:7	100:3	27P4	(78%)	78-0	-881	75-5	(16)	SSW and SW by S		916	0.04	Chiefly aloudysp,
n	dili	1517	-636	84:0	97:5	21:5	70.0	7514	-789	71.3	67	S, SSW and variable		218	0'05	Cloudy; o, g, t,
T	āth	166-8	'775	80.0	92-2	21:7	70-6	72 ·8	719	69.4	71	SSW and variable	# P= -	223	0.43	Cloudy, o, g, b,
11:	đЏъ	159-2	257	77:1	9 1 ·0	25:2	68:7	71:7	-678	67:0	70	ESE and variable		220	0'54	Cloudy, c, g, t, p.

The mean pressure of the seven days		Inches.
The average pressure of the corresponding period for 24 years, S. G. Office		29:685 29:705
The average promote of the section and portrain for our desired of Others	- h -	
		Θ
The mean temperature of the seven days		84-5
The average temperature of the corresponding period for 24 years, S. G. Office	1.67	85:3
The extreme variation of temperature during the neven days		33.0
The maximum competature nuring the seven days	1 = 4	100:3
		Millea.
The highest velocity of the wind in one hour during the seven days	14.0	23
		Ma.
The highest pressure of the wind on one square foot during the seven days	-+-	25
		%
The mean relative humidity during the seven days		71
The average relative numidity of the corresponding period for 24 years, S. G. Office		72
		Lucinos,
The total fall of rain from 30th April to 6th May 1882		1.11
The average fall of the corresponding period for 24 years, S. G. Office	400	0.74
The total fall from 1st January to 6th May 1882	***	5:43
The average tall of the corresponding period for 24 years, S. G. Office		5.45
The many requires terrible the are deduced from the traces of the Barrows	sh and	Thermone

The mean pressure, temperature, &c., are deduced from the traces of the Barograph and Thermograph. The maximum and minimum temperatures are obtained from self-registering thermometers. All the tempoleters are verified, and the readings have been corrected to a standard constructed and verified if the Kew Observatory. They are exposed under a that end about open at the sides, and are suspended four ket above the ground.

The parometer readings are corrected approximately to those of the standard Newman's No. 86, betterly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and pased on Regnault's modifications of August's formula.

The direction of the movement of the wind are taken from the trade of a Beckley's assembgraph.

The mouth of the rain-gauge is one foot above the ground.

o overcast, g gloomy, p passing temporary showers, A hail, of dustatorm, t thunder, strong wind, d drizzling rain, < lightning.

Markonniousous Oppier, India, The 8th May 1882. JOHN ELIOT, . for Meteorological Reporter to the Government of India.

Abstract of the results of Meteorological Observations taken at the Alipore Observatory in the month of April 1882.

			Inches.	Date. Henr.
The mean pressure of the month			29:747	
The average pressure of 21 years	141	4.1.1	29 762	
The highest pressure during the month			29.867	
The lowest pressure during the month			29.553	
			0.314	
The range of pressure during the month	111	111		
			O	
The mean temperature during the month			88:4	
The average temperature of 24 years	445		84.7	
The highest temperature during the month			101.5	26th
The lowest temperature during the month			67:4	18th
The range of temperature during the month		**1	341	
The mean daily range of temperature during the	month		21.5	
The greatest range of temperature in one d		the		T T
month		.,.	28.8	13th
			Per cent.	
The mean humidity during the mouth			67	
The average bumidity of 24 years			69	
			Inches	
The mean vapour tension during the month			0.750	
The average vapour tension of 9 years			0.861	
The mean cloud proportion of the month	* + +		3.73	
			0.25	
The total rainfall of the month	Roolelase's	arlf-	37.41	
The total tall of the month indicated by a l				
registering rain-gauge (mouth of the gauge	ou n teer at		0.25	
ground)		***		
The average fall of 48 years			2.81	10.1
The greatest fall in 24 hours	4 * *	141	0.14	10th
			Days.	
The number of rainy days in the month			3	
The average number of rainy days of 24 years	144		8	
			0	
1111-1	1	. !		
The mean maximum equilibrium temperature of	BOIRT TROIS	tion	7-0-0	
of the month	411	10.0	153.9	
The mean difference of sun and air temperatures			5814	
The greatest sun temperature	4.4.1	+ 4 +	161.7	14th -
The greatest excess of sun over air temperature			6815	17th
The mean temperature of nocturnal radiation		eter		
on woollen cloth			68.3	
The mean depression of nocturnal radiation	thermom	eter		
below the minimum of air			5:6	
The greatest depression of nocturnal radiation	thermom	eter		
below the minimum of air		4.00	9.2	26th
			Miles.	
The mean movement of the wind per day			167.8	
		4 - 1	283.0	37th
The greatest movement of the wind in one day			24.0	
The greatest movement of the wind in one hour	14+		240	17th 2 to 3 p m. and
				28th noon to 1 p.m.

The number of hours under each of the 8 points-

N. 26, NE. 5, E. 21, SE. 37, S. 285, SW. 214, W. 31, NW. 55, Calm 46.

The results of observations at the Alipore Observatory are not rigorously comparable with the registers of past years (at the Park-street Observatory). The barometer is about 3 teet higher at Alipore, and, other things being equal, reads therefore 003 lower. The diurnal range of temperature is also greater at Alipore, and the mean temperature apparently about 2.65° lower; and finally, the thermometer, which has furnished the record of temperature at the Surveyor-General's Office during the last 20 years and upwards, is found to read 0.6 higher than the Kew standard thermometer, which is the standard of reference at the present Observatory.

Mateorological Office, India, The 8th May 1882. JOHN ELIOT,
for Meteorological Reporter to the Govt. of India.

Results of the Thermometrical Observations taken at the Meteorological Office, Ohowringhee, from 30th April to 6th May 1882.

							Тимрии	AFCRE.		i		Итоко	METRY.		
	Mosta		,	Date.		Mean.	AB \$15. 11.05.	Lank.		NESTIFICATION.	Nean wet bulb,	Vapour tension.	Dear pot al.	Huroidata	- Charles
	1882.					0	n	a		t)	0	Inches.	11-	%	Inches.
April Moy	90 907 90 181 90 181 90 181	417		30th 1st 2nd 3rd 4th 5th 6th	 	8548 8445 8445 8445 8444 9144 7745	97:1 96:3 102:0 99:0 92:6 92:8	18 5 17 2 18 5 21 2 20 2 21 8 24 9		7414 7314 8114 8148 743 743 1474 (6710)	78:7 8 :1 81:8 77:9 77:9 77:7 78:3	1904 1904 1904 964 967 9704	75/8 79/8 79/8 79/7 71/5 70/9 72/1 71/1	61 56 73 61 77 81	No
														6	
	The ex	trem	c va	riatio	n of	tem peru	ga days iture dur g the sev			ven dayı	8		1	84:1 34:1 102:0	
	The m	ean r	ela ti	ive hu	midi	ty duric	ig the se	ven days	3					% 73	
	The to	tal fa	ll o	f rain	from	30th	April to	6th Maj	y I	.88				1nches. 0:43	

The mean temperature and humidity are obtained by applying to the mean of the 10h, 16h, and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

METROROLOGICAL OFFICE, INDIA,

The 8th May 1882.

JOHN ELIOT.

for Meteorological Reporter to the Good, of India.

Abstract of the results of Thermometric Observations taxen at the Meteorological Office, Chowringhee, in the month of April 1882.

				Θ	
					Date.
The mean temperature during the month				84.2	
The highest temperature during the month	ι		101	1024)	26th
The lowest temperature during the month		- 6 1		69.8	18th
The range of temperature during the mon	ith	111		22.5	
The mean daily range of temperature durin	g the month			20.2	
The greatest range of temperature in one de	ay during the	month	44*	20.8	11th
				,)	
				2	
The mean humidity during the mouth		111		64	
				Danies	
The mean vapour tension during the mont	th	- 4.1		():754	
The total rainfall of the month	***	4 4 9	- = 4	0:33	
The greatest fall in 24 hours	244			0.22	$11tI_{\rm t}$
The number of rainy days in the mouth	141		***	2 days.	

JOHN ELIOT,

for Meteorological Reporter to the Gout, of India.

Mereorological Office, India, The 8th May 1882.

Charles Constant State of

Report on the Fluctuations in Traffic on the Northern Bengal State Railway for the month of March 1882.

GENERAL REMARKS.

The gross weight lifted in all staples during the month stands at 4.26,628 maunds, being an increase of no less than 1.18,580 maunds or 38.36 per cent, over the traffic carried for the same month has year. Thus, considering that our main staples at this time of the year trice and paddy) are scarcely marketable commodities just now, is very satisfactory. Had there been any demand for food-grain, the increase would have been very much larger.

INCREASES. 1 Mds 168 This is not an increase of much importance. A single consignment of Commissatiat beer would more than make up the difference Mds. 167 The total truffic in this article during the year is a more bagatells. The factons noticed is the result of some elight spart in the demand for ap-country requirements. Gunny-lings Mds. 7,309 The demand for hand-made bars for shipment still continues. Jute Mds. 65,772 There was a sight reaction in the market about the middle of the month, and prices advanced about 2 names a manufall round. The consequence of this was that we carried \$,01,545 manuals against 35,773 manuals in March 1881, roughly speaking nearly three times the quantity. Mids. 1,779 Piecesgroubs For some months past there has been a failing of under this head, probably buyers were holding back in the hope that the duty would be taken off. The increased weight carried during the month under review is the result of stocks in the district having been allowed to run very low. Bailway materials The excess shown in this staple a chased by heavy despatch of becometive coal; 30 276 main de can of the total carried 37,0881 was for the Locomotive Department. Salt No less than 71,482 manuals have been carried under this bend during the month, which is the largest weight of salt jet litted in any one month. Mds. 10,659 Tobacco 24.914 mannes of tobacco have been carried this month against 14,255 for the corresponding month last year, which may be taken as a proof of the wisdom of low rates when the materways compete with the rail. DECREASES. Mds. 20,512 Food-grain There is literally no market for rice, and the wonder is that the folling off has not been much more serious, Mds. 992 Fursome months previously the demantches have been heavier than was needed to meet the requirements of the local basars and the falling off new noticed, is the result. Mds. Tea Want of rain has, it is believed, checked the final as considerably all over the Darjeeling district, and it is now admitted an all sides that the season will be a late one.

Statement showing Increases and Decreases in Maundage of Staples carried over the Line during the month of March 1882.

Abnormally heavy despatches have, for the past two months, been made under this head, which account for the smaller weight carried during the month under review.

							185	1.	198	2.				71
		BTAP	Lillia.				i.p.	Dawn.	Up.	Down.	Total in 1881.	Tetal in 1882.	in 1681.	L'eoreant In 1882
		-			_	- !	Mals.	31 on	Mde.	Mds.	Mida.	Mda.	Mds.	1t4=.
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ood-grain	551	11-			476	j	16,187	1,46,327	29,473	85,960	1.15,086	95,974		20,5
BEUT		814			P.1	- 11		192		Cate 1	4315	M50 i	1.07	1
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albump, entend							6,6411	294	8,778	161	7,148	N, 927	1,779	(11-11
atheny mate	emale			144			14,236	7,124	33,411	3,677 (23,650	87,038	13,420	
414		83.5					2 (4342)	552	21,452	****	22.694	71,682 !	44,738	
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ubisco		414	441				EM I	11,167	271	24.045	14,255	28,914	10,659	11.00
il other goo	da -	+1.9			-19		62.861	14,43146	60,083	10,261	77.537	60,804	141 11	7.5
				70	tal.		1,24,547	1.88.651	1,97,556	2,28,694	3,08,348	4,28,828	.41 17	211713

TRANSIC SCHERIFFERDERT'S OFFICE, Saidpur, the 22nd April 1882.

All other goods

G. M. DRURY, Traffto Superintendent.

Main

Weekly Return of Traffic Receipts on Indian Reilways.

BAST INDIAN RAILWAY.

Approximate Heturn of Profit for week ended 29th April 1892 on 1,5062 miles open

	CONCREME TRAFFIC	MERCHANDING AND MUNERAL. VERFEE.	Ottorement	Тварело	Таманици коа.
	Summer of Gogething properties	Weight carried. Recents.	Other carrings Total earnings, (* stitisted).	Conchine,	Merchan-
		-			
Total traffe for the work in personal of rai-way. For recomme 16 weeks of half-year year Total for 17 weeks		Mda. s. Ra A. F. 22,15,027 0 0,59 007 14 0 177 5 11 3,07,41,050 10 1,10,01,778 13 0 S,80,50,094 10 1,17,50 080 17 0	20,070 th 0 9,25,025 to 0 10 15 7 6,00 to 1 1 0,20,000 to 15 7	55.4803 444.0812	1,031,776} 2,420,030}
COMPARISON. Tets for percusponding wook of previous year. Feriolical railway, corresponding work of previous year. Total to corresponding data of previous year.	151,093 · 1,97,326 · 9 · 6 · 1 124 · 8 · 6 · 1 2,837,010] 42,52,432 · 15 · 0	305 14 11	35,210 10 8 8,16,217 9 10 23 1 3 542 8 5 3,16,653 15 2 1,55,75,477 0 5	49.115 859,903	109,500 188,646

EASTERN BENGAL RAILWAY.

Approximate Return of Traffic for week ended 22nd April 1882, on 1714 miles open.

Number of Concline Weight exceed Receipts Concline Concline Receipts	161-31,
presentative precipits. According to the property of the presentative of the presentat	
	Total.
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Value traffic for the week 1 42,203 28,304 0 2,70201 0 37.0 × 0 0 87.0 0 0 65,802 0 5,849\$ 7,000; try for fine or continues 1 10 10 10 10 382 7 0 Very growings 1 1 1 1 1 0 382 7 0	13,839
Test	196,736
Total for 16 weeks 746,1074 5.14,204 5 0 45.24.102 0 5.04. 10 0 10.107 0 0 42.18801 R 0 45,2104 1.30.1834	210,576
CGMPARINDS	
Take for corresponding weak of protess your	I L, DOGE
THE WEEK OF PERFORM NORTH 1 223 131 7 10 1,000 21 192 19 19 1 31 0 358 0 6	
we trong year ** ** ** ** ** **	198,667

Includes Bs. 141 on account of Revenue stores.

EASTERN BENGAL RAILWAY.

Approximate Return of Traffic for week excited 20th April 1882, on 1714 action open.

24	ary or the contract	344 1 14 1 10		The state of		100 C 0p 111 C	les f.	1 115	21/11/11/12/12	or a k of man and			
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	Миникот об развендого.			Weight car	ned.	Beenj	la.		(ratimated).	LONG SHITTINGS.	Covening.	Merchan-	, Total.
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presides contractional date of	784,084	5,24,856	U - (35,15,146	0	6,18,493	U	0	13,310 0 0	11,56,140 0 0	101,018	110,7231	211,7874
				d .								1	

Rs. \$10 included on account currage of Revenue stores.

BENGAL PROVINCIAL RAILWAYS.

Weekly Statement of Traffic Receipts.

No. 13.

ekeal return		Length	RECEIPTS JOS W	BKK EXIDING	TOTAL RECEI	LART .	Total increase	Total	Percentas
teorived,	Name of Raiway.	u)ptil.	and April 1851.	1882.	To End April	To 1st April 1852	in 1882.	in latt.	decrease.
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Printed and published by Edwis Mousis Lawis, at the Printing Office of the Bengal Secretariat, No. 38, Chowrington, in the City of Calcutta - 10th May 1882.



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 17, 1882.

OFFICIAL PAPERS.

Non-Subscribers to the Gazneck may receive the Superhunds separately on payment of Sin Rupess per annum if delivered in Calcutta, or Twelve Rupess if sent by Poet.

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Pastement'showing Raintail. Weather, and State and Prospects of the Crops in the different districts of Bengal," as reported to diovernment during the week anding the 18th May 1882.	474	tith May 1882 Report on Traffic of the East Indian Railway for	478 10.
Besults of the Meteorological Chaerrations taken at the Alipore Chaerratory from 7th to 13th May 1882	477	Nathati State Barlway	10, 461

DISTRICT ROAD FUND.

No. 1546 RC.

READ-

Letter from the Accountant-General, Bengal, No. 29LF, dated the 28th April 1882, submitting an abstract of Receipts and Expenditure of the several District (Road) Committees in Bengal for the quarter ending the 31st December 1881.

RESOLUTION.

THE Lieutenant-Governor directs that the accounts of the receipts and expenditure of the several District (Road) Committees for the first quarter of the cess year 1881-32 be published in the Culcutta Gazette and be circulated to the officers concerned.

ORDER.—Ordered that a copy of this Resolution, together with a copy of the abstract of receipts and expenditure, be published in the Supplement to the Calcutta Gazette.

Ordered also that a copy of this Resolution, and of the abstract referred to, be forwarded to all Commissioners of Divisions, to all Superintending Engineers of Public Works Circles in Bengal, and to the Financial Department of this Government, for information.

By order of the Lieutenant-Governor of Bengal,

G. F. E. S NEILL, Major, M.S.O.; Asst. Secy. to the Goot. of Bengal, P. W. Dept.

DISTRICT

Statement of Receipts and Expenditure of the several District

ending 31st

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	GRAND TOTAL		11,30,169 1 11	4,63,274 3 9	67 8 1	*****	1,008 16 10	4.66.370 11 8		60 14

FORT WILLIAM,

The 5th April 1882.

					_ · _ .		
fotal.	Canal tolls.	Rents of serais and insugatows.	Pees, fines, and furfeitures.	Miaecllaneous.	Total.	Districts.	
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RECH

				8	DEPENSE ACCOUNT.		
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1 194	f lance of impr ands of Engin lothers decre	11-01-11-34	Bulance of use cheques increa		Total receipts, a		Outlay.	Balance in treasury on the December 1861.	DISTRICTS
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		ERFUNDS.		PROVINCIAL RATES.	ADMINISTRATION.				
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ROAD FUND.

(Road) Committees for the First Quarter of the Cess year 1881-82,

December 1881.

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A. P. MACDONNELL,
Offg. Accountant-General, Bengal.

Rainfall, Weather, and State and Prospects of the Crops.

Statement showing Rainfall, Weather, and State and Prospects of the Grops in the different Districts.
of Bengal, as reported to Government during the week ending the 13th May 1882.

3	lo.	District, and de return.	te of	Reinfall at Sudder Station in inches	Character of the weather, state and prespects of the crops, and
BR?	NGA	L. Rettern Dietri	cts.		
	1	Burdwan, May	13 '62	1·98 0·83	Wenther cool, with occasional atorms. Cultivation progressing favourably Cholera still reported, also a few cases of fever.
MAN.	2	Cultas Bankoora Bishenpere Maliara Khatra	18	1.89 8.09 2.73 2.82 4.64	Weather—cool, cloudy and rainy, with bright hot sun at midday. Sugareans boric cotton, indigo, khasle til, boro paddy and moong pulse are the only crops now in the field. The general rain throughout the district during the week was boneficial to the standing crops. Lands being heatly ploughed fa
DUMBHAR MINT	*	Heerbhoom, ,,	8 .	1.83	rice. Public health good. Weather—cool, with showers. Ploughing going on briskly. Price of rice rising
	4	Midnapore, "	13 ,,	4/39	weather—cool and cloudy throughout the week. Ploughing of lands going of briskly Public health good.
	5	Hooghis,	13 ,,	2.72	Weather-seasonable. Itain favourable for ploughing for early rice. Sporadi cases of cholers in Johannahad. Cattle-disease decreasing.
		Howesh, Mohenkrakhs	13	1.58 3.82	Weather-very cool and pleasant for the time of the year. State and prospect of crops good.
		Control Distric	Mr.		
1		24-Pergunashe, May	13 '82	8:40	Weather—cloudy and rainy; cool for the season. No crops on the land. Ploughing continues. Rain has done good. General health good. Isolated case of small-pox and choices reported from Barrackpore and Dum-Dum.
	3	N ga dea, Kooshten Meherpore Choosdanga	13	1-88 2-38 2-13 1-76	Weather—windy; cloudy with some rain. Cultivation of our continuing. Prospects improved by late rain. Cholers abating. Favor slightly less prevalent.
1		Ranaghat Bongong	1	1 95 6 25	
1	8	Johnste Jhenida Magoara Narall Khoolua	18 ,,	2 65 1 36 3 18 2 77 2 40	Weather -cool and cloudy, with daily storms of wind and rain. Sowing of ric being pushed on rapidly. Spring sowing of indigo now nearly complete and prospects of this and October exep fair. Jute doing well.
1	9	Bagirlint	18	4:54 8:04	Weather—cloudy throughout the week and occasionally rainy. Atmosphere mucl cooled by the late rain which has improved prospects of crops. Agricultum operations going on with much activity. Cholers still linguing in a mild form in thems Blugwangola and elsewhere.
1	10	Diangepore,			Hepart not received.
	11	Rajahahya, May Nattore	13 '82	1·49 2·32	Weather-cloudy and cool. Prospects of crops generally favourable. Cholers still reported, particularly in Charginat and Lalipors. Fever as before. Rice
	12	Bungpute,	12 "	0-46	selling at from 28 to 27 secre per rupoc. Weather—generally cloudy, with strong moist casterly wind. Sowing of suaries almost fluished. Asks being sown in some places. Prospects of all crop favourable. Public health good.
1	18	Sogra,	**	į	Report not received.
-	14	Puboty	13 ,	1-99	Weather-cloudy and gool. Prospects much improved by rain. Bice and just crops have been sown. Cholora rather severe in Duolay and Public thanks and in some parts of Serajgunge sub-division. Public health otherwise good.
1	16	Darjeeling,	18 ,,	3-87	Weather-duil and chilly in the hills. Bain has done much good in the Teral
	16	Jarpigoree, ,, :	la "		where early rice is being sown. Crops in the hills doing well. Weather—stormy, cool, healthy. Frompour of crops favourable on the whole though late rain has in some places injured jute.
1		Dinhatta	11	1.36	Weather - cool and cloudy during the greater part of the week. Prespects Medicine and cheese tavourable. Bice celling at Rs. 2 per mannel. Cholera
		Mathabhanga Mockligunge	***	1.29	abating in Dinhatta sub-division.
		Bastern Distric	le.		
-	17	Daom, May Menickgunge Moonsbigunge	13 '83	2 29	Weather—very cool for the time of year. Bain for the past two days Harvesting of boro puddy almost completed; yield about 14 annas. Recent rain has improved prospects of any and assess paddy, and of jute. Publishealth good.
	18	Furreadpure, Madaripore	18	4:71	Weather—sain alternating with surshine every day. State and prospects of common conditionary the district.
	19	Beel argunge, "	11 ,	6.42	Weather—cool. Semeonable rain throughout the district. Cultivation of secure going on briskly. Food-grains chenp. Cholera still prevalent. Weather—cool for the time of year. Several sharp storms with heavy rain. State
- 1		Kishoragunge		2.81	and prospects of crops good.

No.	District, and date of recents.	Rainfall at Sudder Station in inches.	
			1 11 11 11 11 11
ENG.	Al-contd.		
geter	Bistricts-contd.		
[2	Childregong May 16 '82	0.29	Weather - seasonable. Prospects of crops good. Prices stationary. Choler
2 2	Nonkholty, , 11 n	1.66	still continues. Small-pox abating. One end health good, Weether - nights and mornings end; middly hat; high south winds and cloudy a slight fill of rain. Moong pulse and chillies still being lauvested. Sowing of any paddy and ploughing for amora puddy going on. State and prospect of young any paddy to far very fair.
2	8 Toppersh, a 12 , Brahmunbaria Chandpure	4:38 0:64 0:65	Weather-stormy and cool. State and prospects of crops good.
2	d Chitagong Hill , 9 ,	4/34	Weather-occusionally cloudy. Esinfall during the week has lowered the temperature. Journ burning nearly over. Prosperts of mobile and Indian-corn in early journs good. Chedera has again broken out at Bandarban.
[Mitt Tipperelt, 1, 10 ,	2.93	Weather-monottind, dry and raing by turn. Chilles being gathered. Sugarcane being transplanted. Ass paddy being sown.
KHA.	R		
21	Fatur May 13 '82 Hebry Buth Disapore	0:03 0:35 0:60	Weather-cool. Havesting of cheens over. Sugarcane promising well. Cholore and small-pox at it reported from Behar sub-division.
24	6 Gya, , 13 i, Nowada Jenangond Aurungabad	0.51 0.10 0.50 0.40	Weather—cool cast wind, Maximum heat in the shade 101°. A little rain which full turing the week has done good to sugarcane and moistoned the eart for ploughing. Health of people generally good. A few cases of choler and small-now reported from the interior.
2.	4-4		Wenther-cloudy, with easterly wind. A shower of rain on 10th attended with high wind. Prospects of choons and sugarcane improved.
\ 21	a Darbhanza, , 13	1.25	Weather-very cool, with clouds and clear atmosphere. Indigo very good Choloro still banging about the south of the town, and bad in the south Tajpore, Dalsingserni and Roserab. Prices stationary.
26	Hujery ro Beginning	3·15 2·60 2·95	Weather-windy, cloudy, and showery Rainfall favourable to crops on the ground and to early sowings. Public haulth generally tur-
81	U Sarun, , 13 H Sewan Gopalgunge	0:25 1:09 1:27	Weather—unsettled; cloudy and vary cool during the last few days. Standing crops continue to took well. Late rain, if general throughout the district, now have been very beneficial. Prices stationary. Cases of cholora, small-pox and fewer reported from several places, but no serious outbreak.
. 81	Chumparon, , 13 ,	0.27	Weather—cold, with occasional showers and dust-strems. Standing crops doing well. Cores of small-pex reported from Kessuriah, Darks and Mudhubu; Cholers reported from Sigowies.
/ 85 (Mongher, May 13 '82 Begusarai Januai	1:57 0:45	Weather—unusually cold; heavy rain on 12th; cloudy. Rain has been of muc benefit, embling cultivators to plough lands for bhadei crop.
83	Bhaguipore, , 18	1'47	Wenther—unusually each. Strong easterly and north-easterly winds. Moderatini on 12th and heavy rain on 13th. Preparation of land for rice sewing much facilitated by rain. Cholera abated to a great extent.
86	Purceah 13 Kisiengunge Arrarcah	2:68 2:43 3:21	Weather-unsetzled. Prospects of crops very good so far. Cholera abating.
88	The bar is	0.77	Weather—cloudy and damp; heavy showers with thunder and lightning Standing rice crop doing wall; prospects good. Prices of food-grains slightly lower. General health good. A few cases of small pox reported from Kahachuk toana.
80	Godda Rajmehal Jamesza	1:37 0:16 2:02	Weather - chardy and cool. Ploughing commenced generally. Cholera at Robin in the Deoghur sub-division and in the Pakour sub-division.
	l'akour	0-10	
HAN.			
37	Cuttack, May 12 '82		Wenther—seasonable, Revesting of dalas rice, cotton, &c., almost completed Ploughing still in progress. Rain has done much good to the country Common rice solling at from 20 to 30 seers per rupes. Chairra prevalent in the interior.
38	Khurda	0-82 2-92	Weather-seasonable. Land being ploughed for paddy crop. Miscellaneous crops doing well. Common rice selling at from 28 to 35 Calcutta seem per rupes. Many deaths from cholent reported from Jajhursing and other villages in Khurda sub-division. Cattle disease still reported.
1 39	Halmmore, (1 33 as	4:12	Weather—heavy storms of rain; cloudy and strong winds. Rain has given great impulse to cultivation. Ploughing going on briskly everywhere. Sugarcane bring planted. In the north sewing of ass rice commenced. Cholsta much less provalent.

No.	District, and		nf 🗒 🛭	Rainfall a Sudder Station in inches	Character of the weather, stare and prospects of the crops, and
	NAGPORE.	r			
40	dyeary.	М∘у 1	2 '85	2:97	Weather - cloudy and very cool for the time of the year. Rain has been very beneficial and has used the preparation of the fleids for the next sowings. Fullin health good, with the exception of a few small-pox cases still linguing in some parts of the district.
41	Louarduzza	,, 1	3 .,	4.25	Weather stormy; heavy min on the year and I'm. I reagand of personnels of full progress. Prices steady, except wheat which has risen considerably. A
42	Singuanum,	. 1	2 6	4.68	Wenther strong unsettled and cool. Kath has mined at the other of small-post Agricultural operations proceeding vigorously. Several cases of small-post of the cool of small-post of the cool of the
63	'Manohoum, Govindpore	10	3 .,	5:10 1:56	Weather—manually heavy rain with had in some piaces. Very cool for the time weather—manually heavy rain with had in some piaces. Very cool for the time of year. Ploughing going on actively. Late rain has done much good; a break now wanted. Weather at present clear and fine. Cholera, lever and cuttle discuss still reported, but public health seems improving on the whole.

Published for general information.

CALCUTTA, STATISTICAL DEPT.,

The 16th May 1882.

Colman Magaulay, sery, to the Goot, of Bengal,

Results of the Meteorological Observations taken at the Alipore Observatory from 7th to 13th May 1882.

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	(11)	140.8	1835	73.2	82.4	15.2	67:2	70°¢	092	649	95	Variable and SSW	105	0.55	Cloudy, o, g, t
	Pth	150.1	-818	79:3	F7:7	21.0	867	74.1	1778	71:7	78	97E	81	Nil	Cloudy.
	1011)	159:3	1808	80.7	000	23.5	6 - 4	74.8	7-8	72.1	711	S by W and variable	108	Not mea-	Cloudy, d. t
1	.1th	1965	-8:18	78.0	841	134	702	73:3	-788	71:1	81	Variable	90	able. (P2:	Cloudy, o, g.
1	2th	152'1	1821	70%	87 H	164	71:0	70.2	732	08:0	811	E by S and variable	105	0.89	Cloudy, o, g, t, d,
-1	(JE)	14D '6	3 68	75:0	85-1	17:6	87'5	71.4	728	d9:5	. h4	ESE and variable	61	Sil.	Partially cloudy.

The mean pressure of the seven days		ÎNGAM.
The average pressure of the corresponding period for 24 years, S. G. Office		Oth the st
		e
The mean temperature of the seven days		77:3
The average temperature of the corresponding period for 24 years, S. G. Office		0.5 d
The extreme variation of temperature during the seven days		0.9.0
The maximum temperature during the seven days		00.0
		Milen.
The highest velocity of the wind in one hour during the seven days		25
		B. 1
The highest pressure of the wind on one square foot during the seven days	41.6	8
		%
The mean relative humidity ouring the seven days	145	79
The average relative humidity of the corresponding period for 24 years, S. G. Office	444	73
		fuches.
The total fall of rain from 7th to 13th May 1882		2.26
The average fall of the corresponding period for 24 years, S. G. Office	404	1.11
The total full from 1st January to 13th May 1882		7:69
The average tall of the corresponding period for 24 years, S. G. Office		6.56
The mean pressure, temperature, &c., are deduced from the traces of the Barograph com Observations made at 6h, 10h, 16h, and 22h.	and	Thermograph

The maximum and minimum temperatures are obtained from self-registering thermometers. All the bermometers are verified, and the readings have been corrected to a standard constructed and verified if the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four lest above the ground.

The parometer reedings are corrected approximately to those of the standard Newman's No. 86 femorly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Reguault's modifications of August's formula.

The direction of the movement of the wind are taken from the trace of a Becktev's an amograph.

The mouth of the rain-gauge is one foot above the ground.

o overcast, g gloomy, d drizzling rain, p passing temporary showers, t thunder, < lightning,
o overcast, g gloomy, d drizzling rain, p

N.B.—In the Weekly Report from 16th to 22nd April 1882, read 6.5 lbs. instead of 65 lbs. as the highest pressure of the wind on one square foot during seven days.

Metrorological Oppice, India, The 15th May 1882.

JOHN ELIOT, for Meteorological Reporter to the Government of India.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 7th to 13th May 1882.

						Твырва	ATVER.		1	ITGEOMETS	τ.	
lir ,	Moura	PE		Mester.		Panga.	Minhiman.	Vapnar Isusion.	Dew point.	Hamidity.	Rain.	
	1903,				R.	0	0	0	Inches.	0	7%	Inches.
May	481 kg1 18 19 19-19-19-19-19-19-19-19-19-19-19-19-19-1	- pa		7th 8th 1th 1th 12th 13th	72.4 70.4 70.7 70.7 76.6 78.8 78.7	90.0 81.8 89.3 85.9 88.9 80.8	22:1 17:4 22:0 17:0 14:0 18:4 18:4	67:0 67:4 67:8 74:3 71:0 71:8 66:4	730 705 802 784 760 737 727	68/8 68/8 72/6 71/9 71/4 70/9	99 95 84 74 84 74 82	10:84 0 86 Ni). 1:84 Ni). 0:86
	The c	stren	ie va	riation o	of the sev f tempera are durin	iture dur	ing the		ya	46.	61.6	
	The mean relative humis				lity durin	ig the se	ven dayş		107	***	°/ ₆ 84	
	The t	otal fi	all of	f rain fro	CII			1882	* * *	414	2.89	

The mean temperature and humidity are obtained by applying to the mean of the 10h, 16h, and minimum readings a correction dependent on the range, and derived from the hourly observa-tions at the Surveyor-General's Office, Chowringhee, in past years.

METROROLOGICAL OFFICE, INDIA, The 15th May 1882.

JOHN ELIOT, for Meteorological Reporter to the Goot, of India.

Report on Traffic of the East Indian Railway for four weeks ending 25th March 1882.

Two approximate figures for the period are as follow :-

				Cor	sebing.		onde.	Total,	cluding m	earried on ecount, in- autonance.
				No.	Ra.	3f d.n.	Re.	Ra.	Jel. et u.	Re.
1881	***	141		694.439 705,871	10,50,660 11,05,015	67,07,291 66,00,984	98,59,384 21,76,769	\$5,03,024 \$2,80,784	24 14,178 21,25,558	1,19,240 80,420
Increase			174	0.41	-44-44	11,10.917	8,76,504	5,22,260	3.05,220	23, 525
Вестивне	-11			11,453	54,355		14			-+2

increase goods traffic carnings 17 per cent.

Decrease coaching carnings II per cent.

Coaching — The decrease is chiefly due to ordinary and military 3rd class passengers.

Coods.—The principal variations during the menth are—

		11	TORNALES.			,			
	Up cont. Down cont. Cotton. Ghee and oil. Government stores. Rice.			Jaggr Piccoi	woods. Ay materials for	r constructio	Д	et at	
		D.	ECREASE.						
	Wheat, Seeds.		Tobacco.						
for :	On which I beg to offer the following remarks: Coal, upwards Assensole, Setsrampore, and Barnkar show increases supply of coal to the Esjpootana-Malwa Bailway. Coal down The majority of the colliery stations show an increases	owin,	g to contract	k havi	1,67,450 ng been obtain 1,17,120	ed by some o	21,040 of the Cor 19,780	l Companies	
	Conne	11.	243	Mdr.	16,880	Re	5,750	•	
	In the sartier part of the month a better demand as	in at							
	Ghee and oil Increase in the north-wes	ta.	144	Mide.	9,940	Ra	6,010		1
	Consignments of curry whole from Howesh to static		the Punish	Mds.	2.800	16.0	8,830		1
	Dia.		eme r nojan.	Más.	2,14,390	Ba.	78,600		B
	04)		***	M de.	1,15,340	Rø,	19,120		

Jaggren cod domands in Central Ind	ia and Raj	noahi	Th M.		44.	Mds.	88,410	Rs.	53,030
717	111	781			,	Mda.	52,460	D-	02.010
tocks up country are reporte	od to be cle	Princ	fant.		,	21001	p.m/3000	Ru.	04,010
Railway material co	mstruction	a gern	ant			Mils.	46.370	Re.	0.060
atorials for the construction	of the do	nble 1	ing be	l weep	Buxnr and	Moghal-	arni.	2-101	DiGino
Salt				44.	***	Mate,	,39,240	Rs.	40,250
he increase is largest at Hot									
Saltputre fair husicess in this commo	ultru menn 4.		2	20.1	***	Mds.	40.410	Rs.	19,930
						54.1			
his traffic fell off during the	first two s	worden.	of the	oren al	ad an	A1 d9.	13,160	Ru.	6,200
Seeds		- CH 2	THE PART	IMAGE.	DAT.	a 37.1-	0.700		4.4.000
Seeds here is a falling off in seeds	despatched	frein	Ciuwr	Hore	to Howenh	T MOS.	9,760	— Кн.	11,220
Thorego		1.1		Sun 6	AND ADDRESS OF		17,440	Ita.	8,980
🕍 is probably only a fluctu	ation.				***	#+ da.	22400	JAH.,	o _i sov
he team mileson for the mei	end laws have								
De ribite truncado nor cuto born	nor listra nos	n, oxc	$\operatorname{clud}(\mathfrak{p}_i)$	g mai	ntenance an	d loca co	al train-mile	1.0'e	
he train mileage for the peri	oo nga bee	n, oxc	cludin;	g mai			oal train-mile Goods,		
1683	od ikia pee	n, 680	eludin;	g mai	Coaching.		Books,	Total.	
		n, oxe	eludin;	g mai			Goods, 4583946	Teta: 662,399	
1881 1881	101	n, 6xc	cludin;	g mai	Coaching. 207, 352		Goods, 4583946 897,793	Teta: 662,393 606,005	
IRRN 1681 Increase	101	n, exc	cludin;	g mui	207, 352 203, 210		Goods, 4583946	Teta: 662,399	
IRRE 1681 Impresse Impresse	14. 171 48,		*14 *14 *18	444	207, 352 205, 210 208, 210	-	Goods, 455,946 897,793 57,251	Teta:: 882,793 806,005	
IRRE 1681 Impresse Impresse	14. 171 48,		*14 *14 *18	444	207, 352 205, 210 208, 210	-	Goods, 455,946 897,793 57,251	Teta:: 882,793 806,005	
IRAN 1681 Increase	14. 171 48,		*14 *14 *18	444	207, 352 205, 210 208, 210	-	Goods, 455,946 897,793 57,251	Teta:: 882,793 806,005	
IRRE 1681 Impresse Impresse	14. 171 48,		*14 *14 *18	444	Couching. 207, 352 205, 210 H58 unintonance	and reve	Omds, 455346 897,793 57,251	Total: 802,793 806,005 60,193	
1882 1681 Increase Parrings per train mile, exclu	14. 171 48,		*14 *14 *18	in on r	Coaching. 207, 352 205, 210 858 unintenance Coaching.	and reve	Bonds, 455,146 397,793 57,251 	Total: 802,793 806,005 60,793 Total: Rs. A. W	
IRRE 1681 Increase Pecrease armings per train mile, exclu	14. 171 48,		ni.	444	Coaching. 207, 362 205,210 MAR mintenance Coaching. Rs. A. P.	and reve	Bonds, 455,146 397,793 57,251 	Total: 802,793 806,005 60,193	
IRRE 1681 Increase Pacrease armings per train mile, exclu 1882 1881	ding mate	rials (ni.	in on r	Coaching. 207, 352 205, 210 858 unintonance Coaching. Rs. A. P. 6 1 1	and reve	Goods, 455,346 897,793 57,251	Total: 802,793 806,005 601,93	
1882 1681 Increase Parrings per train mile, exclu	ding mate	rials (ni.	in on r	Coaching. 207, 352 205, 210 858 unintonance Coaching. Rs. A. P. 6 1 1	and reve	Bonds, 455,346 397,793 57,251 	Total: 802,793 806,005 60,793 Total: Rs. 4 9 6 7 0	

EAST INDIAN RAILWAY.

Statement showing the Totals and Increases and Decreases of Staples during four weeks ending 25th March 1882.

		STAPEI	UL.				WEE	PET.	Амо	CHT.	1	11	SS2.	
							1881.	1883.	1861.	1992.	Lucr	cano.	Decre	WW.
_							Mids.	Mds	ktn	Es.	Mds.	Its.	Mda.	
er, Commissa	rint	4 **	***	915	441		4.770	6,050	1.860	1.550	1,286	290		Re.
е, пов Соорт	135460	inė	Fre			22.	2.0-0	1.570	2,850	2.650		730	210	Arran .
telephonophia li	nvea				-1-		12,476	15.690	10,570	17,110	3,220	6.170		24
obtained princip	100		+			-41	1,4/20	2,000	2,570	3.150		250	201411	414111
Me and brake	ALRIVE		414	H4 h			14,180	16,300	11,370	13,300		2.640	1.1111	7111
rka	4.68	144	ma P	23.2	944		6.140	1.710	1,570	(50			8.890	** ***
Lue	*84		+++	441	101	141	6,25,240 .	0.83,680	2.64,250		1,57,450	21,016		1,5
dusen		141	* 10	451	-61		14,38,800 (15,55,920	1,97,840	et list state	1,17,120	18,190	11.144	
ит апа сорр	OFWA	01	611				4,590	0.000,8	6,870	11.tigg	0.010	4.730	10.10-1	41
on	10-	***		D-1-II		104	1,22,600	1,48,480	1.64. (49)	3,67,180	15.000	6,75u		-17781
	Les	P = P					14,030	166850	Jan 1910	15.500	150)			414 41
wood.	1	681	644			144	47, 1977	20,290	6,810	10.550	3,330	4,01.1		- 1
це спорава,	dic.	100			et-		0,510	6,460	4,180	4,448	41,5500	830	habanb dida	History.
Wracid			=4+			42	55,504	87,830	2.270	4.200	22,350	2.020	- 03	******
1.6		444	-17			891	10,710	18,530	6.840	6,720	K,814	8,150	4140411	
Paris Person	OTA	4.84	199	9.78		40. 1	6,4211	7,930	2.600	F ₁ 7.901	3,500			4-11
Allie a i		hille	184	114	441		1896.72	87,520	85.080)	45,080	9,3600	8ab (3ab) 1		0.1.0.1
part age	B the	-41			111	10.	7,450	9,200	16,030	21.7(9)		4,700		
erinnent Cal	nmis	taristi e	tores	F11			8.650	10,000	S.Mio :	16.530	7.350	1,5500		
- Un	LIMBIL	e store	at .		914		6,3611	9,200	7,840	10,370	2,400	8,835	4.81	474 = 14
		f Harle	9	F 7 7	417		2,430	7(k)	3560	231				Penting
home by		Oata	F37	149	-1-	741	13,000	10,110	4.890	31,1940		1	1.730	1
er, Rolpi	H, A,	Rice	24.5	411		EILI	5,20,530	7.84.820	1,58,500	2,91,100	of his algebra	Pie Out	E.460	3,6
Lags.		Whee	1		40.1	7**	1,80,940	1.19.730	48,010	49, 44,	2,14,200	75,600	1	Lenna
		Other	presing	111	921	42.	1,13,520	2,24, WH	52.090		1,15,314	19,120	13,160	6,2
hr		L Pulse	Ua lon		S	14.	1.70,120	1, 61,4000	45,500				F1	******
and horse	191	10-1	-11	F12.7	114		49,210	65,820	20,320	45,754 80,086		4,379	,	-1-1-9
en mild pioleti		desh	194	114	***		54,540	48,780	41,3(9)	28,440	6.110		416111	
14-	Th4		100		+41		310	150	291	370		tirer (III)	100	2,4
Printer.	400	444		F - T	20.5		75,830	00,930	72,250	77,600		6.340	160	8011-0
781	4115	0.64	100		++4		2,08,780	8.62,190	71,570	1,24,600	88.410	48.0mi	F1E1EE	411114
error lan	4-4			111+	4	41.	27,420	86,883	18,230	2(1,180)	82149	6,950		
reb flower		440	4=2	715	494	Bar.	0.00,84	1.22,100	29,780	19,780	63,600	6,030	168117	
	741	***	11-1	4 64	B-1-4		14,210	7,990	\$.030	910			4 000	rick rich
100 Id.		8.84	-01	LHI		84-	10,940	16,390	3,180	3,000	450	h r 4 p ray	6,230	9.1
up	971	011	14+				120	100	200	20				L
a boog -0	44+	191	4.51			44.	6,010	5,200	7.240	7,030	250	730	380	2
Total Bullions	A Short	dike	19-	141	144	22.5	1,68,150	1,60,629	1,55,800 (+ 2,18,110	52,460	82,310	100.000	
THE PERSON	- miles	one true	MOD NO	OCOLLI	16	916	22,680	811,030	1,050	10 110	44,370	54,6650	Ire help	110498
la "	- 2	he.fallifich	***	111	4.1		26,020	88,830	38,200	40,280	40,5114	1,950	18,090	107100
144	44.		FB+		***	84 -	27, 410	24,680	6,930	8,2143	147-14 511513	43000	2,030	100.460
Altra	***	***	411	171	111		4,21,190	5,50,480	1.IB.050	1.88.010	1,39,240	40.3511	-	7
h	14.4	+=+	110	4 = 4	1000		40,040	881, 830	25,590	46,590	40.310	10,030	178133	100-48
	45.0	411	ede	***	141		6,16,840	6,28,6M1	8,55,000	2,22,741	3,7150	40,4000.3		70.1
181	•••	1411	444	4-1	214		1,450	1,590	1,980	1,000	9,2120		130	11,5
CII	**1	461	1 = 0	4 646	4 = 1		3,780	∆,950	8,400	2,480	2.170	4.030	190	
Cas.	100	+411	141		+	471	23,271	24,430	18,140	16,810	1,150	111111	** 55	1.8
2 161	961 g			7.50	***	471	43,760	78,500 }	0.580	17,910	34,740	9,380	111111	-4-4
100 P	107		491		*14	44.	1,01,050	1,61,400	74,280	75,220	3,410	930	115.111	199 911
	***			he h	917	111	8,810	2,3937	2,510	4,400	170	1.890	112 111	1114-9
1000 191	MI	***	100	14-9		100	25,440	81,460	12,470	10,970	6,040	- It int	440.00	1.0
serie	P44	788	100	h 1 II	201	1414	41,810	24,170	30,010	11,030	Introd	14818	27,440	8.1
- Page	*44	***	1191	111	Pen	544	10,636	10,480	7,070	6,000	13331	111111	140	- 12
Lanceta	-11	d day	11 (41	P4P	Balant		4,320	4,160	5,850	7,200	1.1.11	100141	1.80	4 e1c
		111+	114	***	4+4	441	1,71,000	1,78,960	1,65,690	1,60,590	2,350	650		11.0001
-1				-	otal	1	35,78,460	47 50 144	B1 0 - 1 -					11 (1)
7				- 4	- hair	ne i	09,14,1800	67,50,440	21,95,180	25,88,720	12,18,670	4,36,890	64,490	48.5

Calcutta and South-Eastern State Railway.

Statement showing Increases and Decreases in mauntage of Staples carried over the line during the month of April 1882, as compared with the corresponding period of April 1882.

							1881		188	1.	1984.	1409.		
		BTAP.	LWH.				Up.	Hown,	Up.	Down.	Total.	Total.	Increme.	Decreas
		-					Mds.	Maa.	Mds.	Mila.	Mdn.	Mds.	Mds.	Mdı.
wilding t	materials				,	201	PA helps	9,076		20,861	2,076	20,831	18.270	
	natemale	161		1.1		0.07	Bengis I	34,004	******	1/17	10,004	Berg		0.1
nal lac	68.1		191	rib	417	P1 *	Artes	1,720	11000	8'this	1,790	8,088	0,872	2.93
re wood	66.1		141	*11		46.	89.940	******	\$5,777	7.00	SULTHU:	63.917 [10,000	
15	411				6 + 6	11-	4.9 for		7,400 .		DeHt, B	7,000	1,120	400.000
New Year		44.	104				1,020	121001	4,1923	411117	1,020	4,823	3,Hers	
oallac					11.1		2,444		6,160		7,840	6.100	3,160	11,
00	-4.	1.99					84,454	1.161*	\$4,196		35,004	294,1603	9,142	******
ddy		6.4					4,040.0	1.1.4	2,140	411-14	1,210	2.170	B7++	79.1 ()
pdries	***	177			11.1		744 1		2,711		742	2,721	1,070	** 1224
				Tot	la1	16.	83,916	13,805	1,12,847	\$9,496	97,721	1.45,813 \$	\$3,719	9,1

Inchese.	Mds.	
Building materials This increase is due to the materials entried for the Sonarpor-Mugra Extension for the crection of plat-	18,276	ā
This increase is due to the materials carried for the Sonarpor-Mugra Extension for the crection of plat- form at Sonarpore and construction of new sheds at Canning rice mills.		1
Coul	6,372	
This increase is due to the coul being required for brick-burning for the Senarpur-Mugra Extension and for Rice-mills at Canning.		
Pirewood This increase is due to wood wagons being employed to carry firewood only and not any other materials and to greater demand at selling stations.	16,977	
Hoy	1,120	
This increase is due to greater number of covered wagons being employed in carrying lay; in consequence of rice mill business being slack.	~1420	
Straw This increase is due to greater demund at selling station and the bazar rate being increased.	3,803	
Woolloo	8.180	
mill business being slack.		
Rice This increase is due to traffic of rice from other stations. Rice traffic from the Rice-mills at Canning being decreased.	2,142	
Paddy	870	
Sundrice	1.970	
This increase is due to greater demand at Canning for the working of Rice-mills and for Sonarpur-Munra Extension.	11010	
DECEMBER .		
Rajiway materials %. This increase is due to reliway materials not being required for Sonarpur-Mugra Extension.	9,097	d
Calcutta, the 16th May 1882. R. G. MOOKERJE	s, Monage	97.

Nalhati State Railway.

Statement showing Increases and Decreases in maundage of Staples carried over the line during the month of April 1882 as compared with the corresponding period of April 1881.

	GAPLES.				18:	61.	10	9\$.	1881.	1881.	Intress.	Degrees
					v _p .	Down.	Tp.	Down.	Total.	Total.		Deur
Bilk and silk clothes Edible grans Brans and bell-metal wave Plene goods Cotton Seeds of all soris Coal Total				Par Par	Mds. 742 61 1,507 2,736 2,500 624 2,685	Mds. 651 7,402 160 881	Mds	Mdn. 650 7,809 103 1,813	Mds. 651 8,144 891 1,607 1,788 280 4,586 822 4,516	30 d.c. 866 7,898 329 566 2,456 2,456 6,317 653 4,350 6,618	1844	1.6
The ingreese	ce-good us due de of si	to gree	ter im	port t	o replenial		***	441	-0	***	6	(ds. 307
For want of Sal	t			1.0	4	utles this ;	111	of all sorts	are sent by	railway.		110
The decrease Calcutta, ti		to lem	impor		stock pre	lously laid	not being	exhanated.		Mooks	***	139 4 191 <i>000</i>

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffic for week ended 6th May 1882 on 1,5064 miles open.

	Coachi	e Trans	ď.		BAND MENERAL APPIC:		Other carnings Total carnings.		Cakadal-accident	gus.
	Number of Coac rece			Weight carried		(catimated), / h		Coaching.	Merchan- disc.	Total.
Total traffic for the week in per mile of railway. For previous 17 weeks of balf-	194.836	Ra. 1 1,98,817 13 131		Mdn. 4. 21,81,033 30	Rs. A.P. 6,59,545 11 6 407 1 6.	Ts. A. p. 21,733 2 0 14 6 10	Re. 4, P. 8,78,638 11 0 ₁ 553 2 2	52,552}	109,827)	182,1795
And the Address of th	3,497,0854	53,56,280 1	5 \$1	3,03,22,940 0	1,17,51,032 5 3	9,34,149,14 (1,5	74,61,502 3 1	910.1268	2,048,199}	2,988,335
Contribor:	3,692,617{	55,54,509 1:	3 E	4,14,74,762 80	1,21,09,019 0 0	0,55.922 0 1,1,5	0,20,138 14 1	992,4778	2,188,027}	\$,250,544
Total for corresponding week of previous year. Perolino railway, correspond-	153,686	9,10,504 1		26,74,270 0	6,60,797 7 9		8,92,163 0 11.	46,501	113,366	1.62,465
log work of provious year	2,090,6404	45,02,9H4 1		3,63.47,526.20	432 10 6 1.14.15.720 11 3		590 7 2; 51,57,605 1 7	909,703	1,999,317	2,907,930

EASTERN BENGAL RAILWAY

Approximate Return of Traffic for week ended 6th May 1882, on 171? miles open.

	Сотсити	G TRAPPI		Mercuason Ti		AND MIDER	AL	Other carnings	Total earning		TOTAL '	Тили-маши шти.	
	Number of passengers.	Conclu		Woight carrie	ed.	Reccipts		(estimated).		15.0.	Coaching.	Marchan- due.	Total.
tom traffic for the week	\$3,565 \$10	31,975	A. P. 0 0 2 0	The state of the s	5	En. 4. 34.882 0 203 1		Rs. A. P 2,007 d 0 11 10 13	66, MGH 10 I	0	6,1071	. 0,1892	13,3096
For previous 17 weeks of half-	797,7881	5,46,315	0 0	42,85,096	0	7,30,280 0	U	13,155 0 0	12,97,730 0	11	1,01,975	123,407\$	223,743}
Total for 18 weeks	850,998}	B,7H,29D	0 0	44,33,404	D	7,65,145 0	8	19,182 0 0	1,85,694 0	LI	1.07,888	128,6203	236,0032
COMPARISON.													
Total for corresponding week of previous yest	41,875	27,305	0 0	1,92,620	a	34,931 0	D	257 ■ 0	62,100 0	0	\$.0181	0.039%	19,246
Per mile of railway correspond-	238	165	6 9	1,00 h 3	34	103 19	3	1 7 5	355 9 8	8		14	Bern
Intel to corresponding thate of	805,950	5,51.661	0 0	87,07,566	n-	6,53,411 D	0	13,567 0 0	12,19,843 0	0	1,46,932	117,051	923,965}

Includes Es. 140 on account of Rosenzo Stores.

BENGAL PROVINCIAL RAILWAYS.

Wookly Statement of Truffic Receipts.

Not 14.

			RECEIPTS FOR W	RSK ENDIES	TOTAL RECRIP	PTS PROM 1ST	Total increase	Total	Perusabaga
fater return	Name of Railway.	Length open.	9th April *	8th April 1882.	To 9th April	To 8th April 1859.	(m 1888.	in 1888.	docrease.
1811. Ah April Hitto Ditto Ditto	Tiphnot Patens-Gye Calcutta and South- Rastern	85 87 86	Ra. A. P. S0,753 0 0 11,931 0 0 11,283 0 0 2,793 0 H 1,048 9 0	Ra. 4. 2. 29,140 0 0 15,388 0 0 14,133 0 0 2,707 0 0 1,883 0 0	Rs. 4. F. 6.54,250 0 0 1,46,256 0 0 11,565 0 0	888. A. P. 5.40,542 0 0 1.40,500 0 0 0 1.79,077 0 0 0 51,452 0 0 20,731 0 0	Ra. 4. P. D2,294 G 0 20,301 0 0 51,371 C 0 7,477 Q 0 005 0 0	edite edite bedea vocase	+20 +16 +34 +17 +4
, , ,	Total	4201	87,710 0 O	70,791 0 0	8,26,700 0 0	9,97,811 0 0	1.61,100 0 0		+19



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 24, 1882.

OFFICIAL PAPERS.

Son-Subscribers to the Gazwitk may receive the Supplement separately on payment of Six Rupers per unnum if delinered in Calcutta, or Twelve Rupers if sent by Post.

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REPORT ON THE STATE OF THE SALT MARKET FOR THE FOURTH QUARTER OF THE YEAR 1881-82.

No. 404B, dated Calcutta, the 17th May 1882.

From-A. Foruks, Esq., Secretary to the Board of Revenue Lower Provinces, To-The Secretary to the Government of Bengal, Revenue Department.

I AM directed to submit the following report on the state of the salt market for the fourth quarter of 1881-82.

Comprising the months of January, February, and March 1882.

2. The quantity of salt of every description cleared during the quarter under report amounted to 23,33,218 mannds 34 seers 2 chittacks, against 22,14,923 mannds in the previous quarter, and 20,82,471 mannds 16 seers 4 chittacks in the corresponding quarter of the previous year; and the amount of duty levied thereon was Rs. 56,41,850-5-0, against Rs. 60,14,682-2-9 in the previous quarter, and Rs. 55,47,941-4-0 in the corresponding quarter of the previous year.

3. The quantity of excise salt sold in the districts of Cuttack, Pooree, Balasore, and 24-Pergunnahs, during the quarter under review, from the stock of the different seasons' manufacture, and the quantity which remained in store at the close of the quarter, are shown in Table I.

TABLE I.

·					(IW 7	TAC	E		-							Pod									B	la ta	101	lle e						94-	PHROI MARA	tu.
	i		!	l no	uEn	eku:	0 0			i					Man	u fiset	nire.	nť							Mar	su fin	eture	lo t						Mamil	regute	of
	* 18	578-7	9.	1	100-	81.		881	89.		เสรีย	-79.	1	679-	80.	1	184- 1	n.	11	ts1-82		1878	-70.	187	9-60		1630	-81z	1:	8814	61.	1679	-10.	. 18	M-81.	Mg
	1	W. s.	c.	31		l. O	Ī	м.	11.	e. ja	(, g.	¢.		M.	W. IQ.		M.	n. c	2	i. m.	E-	M. (o. e.	14	. ш. «	0.	М.	s. c.	M	L (ı, o.	M.	8, 0	n.	d. c.	T.
jalangs at glets o last quarter.	d 1	887 4	0	59,0	32	27 (2	10	0	49-	0 0	*24,	981	4 9	41,3	8,210	6 1	_k l	-161	1	670 8	13 0	4,93	7 18	814	63,5 2 6	3 7 (4 (4) 5-		10,44	19 0		91a e c	
innufactured of added during the quarter.		hd c ad		•	h : 9 = :		1 34	5,600	10	0				Bhr - d			1 1 1 2 1 1		4,5	179 2 5	(II			,,,	8441		141		r1,6	1,64	800	49.00			itora.	30,1
Tolal	1	167 0	0	68,6	52	17	33	,80E	20	n .	169	0 0	84,	181	4.0	1,8	0,210	J5 1	4,6	78 25	10	670 3	27 0	4.65	7 19	61,	48,536	9.4	1,6	2,64	8 0 0	10,44	0 0	0 10,	PLS 0 (10,2
during the	B 4	999	0	31,0	33	0	1						12,	799	10 0	2	7,591	0 (_			31 1	IS 14	42	8 0	of i	37,19	0 22 (В	+1++1	-	1,60)u o	e 1,	800 D B	-
Pastage	- [_				r:44.			141		1	,	**		****		ł	1 - 5 - 1	_				124	8 8			_ _	h q h .								****	
Total	. [550 Q	0	#3.J	3.5	0	1	red -		1	(== 1	,	12,	790	Èn c	2	7,61	0				140.5	16 C	40	4 0	0	37, (1)	32 6	3			1,80	HD O	0 1,	000 n a	
of the quarter,	1	137 C		87,4	112	17	114	3,892	100	0	169	a ò	27	.281	34 (1.0	7,010	8.1	0,5	78 95	U	t#L	5 (4,61	g 19	В1,	:3,86	5 14 8	3,5	:,44	900	8,9	9 0	0 17,	913 0 4	19,29

These figures do not agree with the balance shown at close of last quarter, owing to the Collector baying submitted revised figures.

4. From the above statement it will be seen that the total sale of excise There is a difference of 880 salt during the quarter under review amounted to 1,12,514 maunds 21 seers 6 chittacks,* against total of the figures shown as sules in statement I, which is due to the fact that duty on this quantity was pad in March, but the sult was not taken out of the gelsh.

5. The subjoined Table II shows in comparison the importations into

the port of Calcutta and the total clearances of sea-imported salt during the quarter under review and the corresponding quarters of the two previous

years.

TABLE II.

				1879-	80.	1860-	81.	1881	dr.
Dischiff jor	07	ALT.		Pourth q	unrier.	Pourth q	uarter.	Poorth (unrter.
			1	Imported.	Cirered.	Imported.	Cleared.	Imported.	Olosrad.
. 1991				Já dn.	Mds.	Mds	Mda.	Mdg.	Mda.
Liverpool Pangah		. , .		23,25,900	16.16,270	12,01,235	16,75,600	17,02,274	28,22,000
Paratga Karkutch				1,83,531	2,07,570	1,51,084	1,77,004	1,98,061	2,44,007
Indian disto	22.2		,	1,46,064	1,43,115	1,71,378	1,80,672	3,46,182	1,20,031
	- 1	rotal	1	20,66,001	29,60,701	16.63.492	15,92,874	\$0,48,478	\$1,31,729

6. The following are the details of the Indian Kurkutch salt shown in the above table:-

TABLE HI.

					1870-		1890	81.	2881	-82.
Dance	PT101	n or S	ALT.		Fourthq	usitet.	Fourth (mrter.	Fourth (juarter.
					Imposted.	Clusred.	Imported.	Cleared	Imported.	Cleored.
					Mide.	Mds.	Mds.	Mar.	Mån.	Mas.
Bozobay	***	***			2,45,143	1,40,661	1,40,401	1,34,576	3,46,134	2,18,664
Beyt	F84	1+1	4-1		8,525	1,730	hibband	P 89 1 1 0 0	1110-1	DE1 48-1
lembber	Pr I	,		100	448	400	8,1 600	had 190	******	wie MJ
Cockin I.	135	140	-	872	4****	481144	1.774	194111	140.50*	494.411
Самириото	red						*****	5,096		000
		7	Cotel		1,40,864	£. 68,112	1,71,175	1,29,472	1,46,132	1,20,083

^{7.} Table IV shows the quantity of sea-imported sait remaining in the warehouse at the close of the quarter, as compared with the results of the previous four quarters.

TABLE IV.

WHERE STOR	179.			Fourth quarter of 1830-dl.	Piret quetter of 1881-83.	Second* quarter of 1801-83.	Third quarter of 1881-03.	Ponrth quarter of 1971-88.
				Mds.	Mds,	Mda.	Mds.	Mds.
Children and comment of	1-1 1-1 1-1 1-1		- p.h	14,25,640 1,95,393 1,5#3	9,14,350 1,22,796 1,308	11,38,204 1,19,000 1,508	17,86,054 2,67,200 1,503	10,94,008 2,74,019 1,503
		Total		10,22,445	10,40,625	18,68,715	20,44,767	16,11,100

8. The despatches of salt from Calcutta by water and the three railways passing the several salt pass-stations into the interior of the country, both east and west of the river Hooghly, during the quarter under review and the corresponding quarters of the previous two years, are shown in Table V.

TABLE V.

Prento	D.		Pid Balikhal,	Pid Sankmil.	Ped Gewakhally.	F/4 Kidderpers.	Fid Ballinghatta.	lly East Indian Railway,	By E. R. and C. and S. E. Hailways or Chitpers.
			M cin.	Mds.	Mds,	Mds.	M da.	Mds.	Mile
Fourth quarter of litto Ditto	1879-80 1880-81 1881-88	** **	7,74,009 5,88,483 2,55,023	1,45.788 1,88,255 1,69,017	92,409 90,966 92,123	4,49,977 4,07,826 6,77,778	1,96,969 Canal closed, 1,300	8,98,600 6,37,602 7,74,364	1,85,51e 1,76,668 3,90,798

9. The quantity of salt despatched by the East Indian Railway to stations

Mds. s. beyond Buxar during the quarter under review

Section 20 amounted to 9,407 maunds 10 seers as noted in the

March 6,125 10 margin, against 7,535 maunds 10 seers in the

Total ... 9,407 10 previous quarter, and 5,743 maunds in the corresponding quarter of the previous year.

10. The shipments of Liverpool salt for the port of Calcutta, according to published market reports, were as follows:—

					Tone,
January	***	444	9 at 4	***	57,330
Februa y	441	h 11-4		141	22,470
March	***	n. 49 m.			17,330
			Total		77,130

No shipments were reported during the quarter under review for the port of Chittagong.

11. Table VI shows the market prices per 100 manuals of Liverpool and other descriptions of salt at the close of each fortnight during the quarter, as compared with those obtaining during the same period last year.

TABLE VI.

Venor	LIFTIG	w nw	BALT.			on the		on the maary		on the Structy		on the branzy.		on the March	Prices 31st	
					1881.	1868.	1881.	1882,	1881.	1889	1881,	1862.	1881.	1882.	1881.	1888.
		-			Re.	Pa.	E.	D.	Ra.	Ba.	Br.	Es.	Ru.	Re-	Na.	Ba.
turpidi.	Parigo	b		411	68	50	67	83	07	47	70	- 40	72	-06	75	65
rench E	urkute	b	117	ы	64	ĠL	61	-81	59	62	86	48	5.6	67	67	68
eddah.	34	401	-14	314	6.8	81	32	63	3.5	8.1	53	61	541	61	50	46
ombay	100,	gille	111	111	47	6L	45	6.5	66	12	44	48	47	49	45	- 40
Indran *	м.		.44	114	71	71	71	71	71	71	71	71	71.	71	71.	71
alian "	ja -	301	444		Gh	61	41.	41	63.	62	86	48	68	57	07	10
tacos)	10	100	110	PH	57	4/5	37	44	3.6	43	87	45	67	46	30	4611
tylon.	100	HU	449	411	74	76	1+	76	76	74	14	74	74	74	74	70
loek;	de l	-	410	*1*	21	59-	74	89	71	. 100	71	#0	70	76	20	70 1

12. The following table shows the quantities of sea-imported salt admitted into bond and cleared from bond and shipboard at Chittagong during the quarter under review and the corresponding quarter of 1880-81:-

TABLE VII.

	1						ADMITTED	ито Вокр. г.	Class	LRED,
Рокт.	1	Decement	of of	BALT	r. 	,	Yourth quarter	Fourth quarter of 1881-8\$	Pourth quarter or 1880-81,	Fourth quarter of 1881-84
							Mdn.	'Malu.	"Mds. e. c.	Mds. s. c.
	- 1	Liverpool Pungah	78.1	8.63		4	4,147	45,100	76,081 20 0	89,960 28 4
Chittegong		Madras Kurkutch					111144	#1441-	11 01	0 15 13
	ţ	French ,.			4 · h				44- 10-	3 35 0
				1	Point		4,117	45,100	76,081 20 0	88,970 53 p

No transactions in sea-imp reed salt have been reported for the quarter from the ports of Cuttack, Pooree, and Balasore.

TASAR SERICULTURE IN THE BOMBAY PRESIDENCY.

No. 2, dated Poona, the 3rd February 1882.

From-Major G. Coussnaker,

To-The Secretary to the Government of Bombay, General Department.

I HAVE the honour to submit, for the consideration of Government, my report upon the progress made in tasar sericulture during the past year, as far as the same came under my notice.

1. I cannot yet state that I have succeeded in gathering a full season's crop of cocoons of my own rearing. I certainly had better results last year than in previous years, but still there were many deaths among the silk-worms, for which I could not account to my entire

2. I believe that my cages are as perfect and as simple as can be; my plantation has thriven well, and I never thoroughly exhausted my stock of food, though once or twice I fancied that the enterpillars had begun to spin their coccous before they were quite full grown. I can only imagine that there was some climatic influence which I did not perceive or against which I was unable to contend with perfect success; or, although the cages kept out rate, birds, lizards, wasps, and other enemies of the silk-worms, there may have been some small spiders, mosquitoes, or other equally minute enemies, which I did not perceive. As it was, I gathered 1,000 eccouns from 270 feet of hedge during the monsoon.

3. I was fortunately able to commence operations at the earliest and most favourable opportunity. My first batch of worms hatched out on 2nd May, and the first occoon was spun on the 6th June. The last batch of worms hatched in the middle of November, but

they gradually dwindled away and came to nothing, the last worm dying on 8th December.

A skilful sericulturist might evidently extend the rearing over eight months in the year.

4. The whole season's collection amounted to 60,000, double of what it was in 1889, and collected in the same way. The contribution of the Forest Department amounted to 58,000, against 17,000 in 1880, all gathered in the northern division. I had all these secons cleaned of extraneous matter, and the result being 200lb of clean cocoons for the two years, I sent it all to Mr. Thos. Wardle of Leek. His report will be most valuable, for these are all of this Presidency's production, and the quantity will be sufficient for him to

pronounce thereon a decided opinion.

5. In the districts I myself purchased from the villagers about 1,000, which is about what I have been able to do for the past two years in the Ahmednagar Collectorate. Previously I had found them almost entirely on the "bher" or "bheri" tree (Zisyphus Jujuba), but last year they were found on the "ain" or "sadra" (Terminalia Fomentosa), and the "Karandu" (Carissa Carandas). I was at work in the Akola Taluka of Ahmednagar in a part where the majority of the cultivators habitually manure their seed beds with fresh mood ashes and where two thirds of these two trees are reliabled armselly or cut magar in a part where the majority of the cultivators habitually menure their seed beds with fresh wood ashes, and where two-thirds of these two trees are pollarded annually or cut back very hard. This cultivation is most favourable to the tasar worm, for the constant topping of the trees and burning of the brunches and leaves harns the squirrels, birds, lizards, and wasps, while the fresh shoots which spring from the mutilated trees afford the best food possible to the worms. During the short time that I was there, I got more perfect coccors than I have collected elsewhere. I made it a rule to always have a few empty occoons in my pockets, and when I went out I used to show these to the little village boys who were tending cattle, telling them to bring me as many as they could, and that I would

pay them for so doing. The consequence was that every day when I returned to my tent I used to find three or four children sitting down, waiting for me. I never refused to take the smallest collection, giving them one pie for every two cocoons produced, and they went away exulting in the possession of two or three copper coins. Petty prompt payment is what is required in this matter, and if the Wani, the village retail dealer, would but take the matter up, the tasar silk industry would soon be firmly established. The Wani buys the matter up, the tasar silk industry would soon be firmly established. The Wani buys these ecocons in the Central Provinces; why should be not take them here too? There is no need for him or any one to kill the chrysolides inside; he has simply to hang the cocoons anywhere where the rats cannot get at them, and let the moths escape until he can send the cocoous to Poona, or wherever the market may be. Until village Winis or other independent traders will take the purchasing of the eccoons from the villagers up as a regular lusiness. I fear that we can only look upon the collection of the same as a spasmodic affair fostered by Government officials and carried on by the lower classes for the sake of currying favour with them.

6 As regards the prospects of the tasar silk industry, they are most promising, and every year shows an improvement. Mr. Thus. Wardle has lately drawn up a most complete and minutely detailed account of the "Wild Silks of India" in his "Handbook of the Collection in the Indian Section of the South Kensington Museum." In this he mentions how desirable it is that a trade in tasar encoons should spring up, for the uses of this silk are rapidly increasing, and the demand is far in excess of the supply. One of the most important uses to which it has been applied is in the manufacture of seal cloth. This beautiful fabric consists of a tasar silk plush weven into a cetton back, and was sold in 1880 at 58s 6d. per yard. When I was in England in 1873, the highest price obtainable for any fabric manufactured from tasar was 3s Gd., per yard. For the manufacture of this seal cloth, yarn spun from the waste and from damaged occoons is used. In December 1870 I gave over to Government nearly 50th of this varn manufactured in Bombay by the Alliance Spinning and Weaving Company from eccoons collected in this presidency. In describing Spinning and Weaving Company from cocoons collected in this presidency. the various purposes for which easar rilk yarn can be used, Mr. Wardle states, in weaving it into silk carpets, he finds that for very many reasons it is superior to mulberry silk, being lustrous, strong, and peculiarly suitable for embroidery.

7. As usual, I have sent seed to Mr. Stormont, of the Government Experimental Farm,

Bhádgaon, and to Mr. George Baird, at Udepur, for the Mahárána's plantation, and expect

to bear some particulars from them soon.

8. I have now laid out one-sixth of an aere as a plantation on one uniform system, and as this seems to answer well, I take this opportunity of describing it for public information. "Lagerstromia Indica," gul mendhi or daiyeti, is the best shrub in l'oona for the purpose, and I have now planted 906 feet of it in hedges, besides having struck enough cuttings to make nearly as much more. The land is laid out in ridges 7 feet wide with a gutter of I foot between. The shrubs are put into a trench of good soil mixed with manure in the middle of each ridge at one foot apart. On each side of these on the ridges, vegetables of all sorts are being cultivated where the ground is not occupied with the cages, care having been taken to lay out the grounds in the way most suitable for irrigation, and to ensure the most being made of it at all times. The cages are made of rectangular pieces of split bamboo screenwork tarred—a very cheap, light material, and when thus protected it is neither liable to be hurt by the weather nor grawed by rats. In constructing the cages, I tie these screens together, making the sides 3 feet high and the ends 6 feet wide. The cago can be put up the whole length of the hedge, and is divided into 12 feet partitions. From side to side, arched over the top of the hedge, are pieces of rattan fastened down at their extremities to the screens, and in the middle to a light ridge pole, which rests on triangular screens stretching across the cage at intervals. Over the hoops thus made coarse open cotton is spread, thus nothing touches the shrubs, for they are uniformly out to a height of 4 feet, and the worms have no inducement to leave their food. The screens under the triangles at the end consist of three, the middle no of which is fixed. and the two smaller on either side are fitted with string binges, thus allowing boys to go in and clean up on both sides of the hedges without injuring the shrubs. The worms are, when hatching, put upon the plants near the door, and they ent away steadily, crawling on to the next when their own twig has been stripped. As fast as this takes place the bare twigs are out next when their own twig has been stripped. As fast as this takes place the bare twigs are out off and fresh spring forth. In a few weeks' time the hedge is as thick a mass of verdure as it was when the caterpillars were put upon it, and this process goes on as long as the rearing of the worms is continued. As partition after partition gets stripped, it can be taken down and shifted on further down the hedge or to a new place. An occasional watering is necessary if the weather is not invourable, but as a rule very little irrigation is necessary; still it is as well to have the power at hand if required.

9. I have now spent the Ks. 500 placed at my disposal by Government in March 1880; indeed I have spent Rs. 67-10 over and above that sum, and I hope that Government will now place another sum of Rs 500 at my disposal, the account of which will be, as usual,

submitted to the Accountant-General.

Rainfull, Weather, and State and Prospects of the Crops.

Statement showing Rainfall, Weather, and State and Prospects of the Crows in the different Districts of Bengal, as reported to Government during the week anding the 20th May 1882.

2	Νo,	District, a	und da ura	ite af		Bainfall of Sudder Station in inches.	Character of the weather, state and prospects of the crops, and
BE	NGA	L. R'extern	Distri	inte.			MA ST
	1	Burdwan. Cuina	May	20	182	0:71 2:05	Weather - hot. State and prospects of crops favourable. Cholera provalent some purts of the Ranseguings sub-division.
TWIS.	2	Cutwa Bankuon	,	20	D	0-12 Xii	Weather - bright and hot. Boro paddy being respect in Majia and Burjers, and in the ear in Taddanges and Simbapal outposts. Early ries being sown Sommukhi and Klutra thans. Public health good. Sporadic cases of choles reported from Majia and Tiluri in thoma Gangajalahati.
BURDWAN DIVE		Beerbhoom,	н	20	92	0.22	'Weather—hot and cloudy. Ploughing, favoured by the late minecoing on every where. Price of rice risen slightly. Public health generally good, though
URB	14	Midnepore,	ш	20		0.12	 Cholera reported. Weather—hot. Cultivation of land going on. Sugarcane being planted. Publication good.
Ĕ.	6	Honghij.		20	11	Nil	Weather very sultry. No crops of importance in the ground. Caltivation for rive going on Cattle-durance less than previous week. A few appradic case
	!	Howrels, Mohesbre	kha	20		Nii 0:32	of cholera in the district. Weather - great heat during the day. Prospects of crops favourable,
		Central .	Dustri	etr.			•
	, 6	24-Perguanai	ne, Mag	y 20	1 82	Nil	Weather-very hat. Lands being prepared for early and draws crops. Sowing on in places. Public health generally good, Isoland cases of choice
E.	7	Number. Kooshten	le.	20	31	Nii 1:78	reported from Barripora, Dum-Dum and Bussichat sub-divisions Weather—hot and clear; cloudy the first few days. Ass crop sewm and prospect fair. Cholera abating Fever stationary.
DIVE.		Muherpor Choondan	e			0.69	tate. Captets tosting actal sectional?
FRISHINGSOT	,	Ranaghat				E 10 14	
-	8	Hougeng		20		2.55	la la la la la la la la la la la la la l
		Ihenida	-	20	20	0.03	Weather-alternate sunshine and storms Paddy crop coming up well. Sprin and October indigo both very promising. Public health good.
E	1	Magoorn			1.1	0.70	
		Namil Khoolna			14-	1 HO Nit	
		Bagirhat				0.25	
	. 9	Morraliedobac	1 ,,	20	P.	Nil	Weather-very but owing to absence of rain during the week. Prospects of early nown paddy (avourable. Agricultural operations still continue. Mild choise in some places
+	, 10	Diangepore,	May	20	'82	Sil	Weather-seasonable. Prospects of bhadel rice, sugarcane and jute good. Ric
	11	Hajohauve.	1.0	19	61	Nii	weather bot and close. Prospects of crops generally favourable. More rain
DIVE		Nattore				1.24	wanted for sowing and puddy. Boro paidly boing harvested. Cholers still prevalent in Charghat and Lallpore stations. Fever as before Rice sweezes 25 seems to the rupee.
111111111111111111111111111111111111111	12	Rungpore	11	19	r	Na	Weather- sultry. Aux and into in good condition, but are likely to suffer it there is no rain soon. Cholere somewhat prevalent in some parts of the
KAJERAHTE AND COOCH BELLA	13	Bugen,		20	(r	0.96	district, but not in an epidemia form. Wenther—cool and cloudy with a few showers, the heaviest of which (65) occurred on 19th afternoon with a loud erash of thunder. Ploughing and sowing of anna, aux, jute and olssest crops going on well. More with wanted Public beatth generally good.
E .	14	Pubps,	1.	20	., :	0.08	Weather-cloudy and bot, with rain only in places. Rice and jute crops pro-
MARIE	16	Dargestong.	n	20		0.56	gressing well. Choices still exists in places. General health fair. Weather—warmer and more seasonable in the hills. Hot days and cool systems in the Terms. All crops in the hills doing well. Sowing of early rice in the
A A A B	16	Inipigorec,	*1	20	H :	Nii	Termi nearly complete. Cholern has again broken out in the Teral. Weather-hot and associable. Standing or ps doing well. Land in come places
		Conch baller,		19			being prepared for haimanti rice.
		Dinhatta	**	10	B#	0:14 1:49	Weather—cool and cloudy at commencement of work and worm since. Prospect of crops favourable. Rice selling at its. 2 per manual. Public health good
		Mathacha Meekingu			****	1:20 0:80	Cases of cholera in Dinharta new rare.
		Eastern 1		ote.	-	0 00	
					104	WILL	ar at the second
	17	Maniel gu ending	17tb 2	or wa	sel.	379	Weather—sultry. Boro paddy being harvested; yield about 14 annas. Prospects of our paddy and jute good, bome injury done by hailstones in Nawabgungs thanna.
DACCE DIVE		Moonshigt				0.70	•
	18	Furresupore,		20	-41	0.12	Weather-hot. Prospects of crops in the ground good. Cattle-disease prevails
T. T.	19	Linckergunge,	94	18	м	1.49	bere and there. Weather-scanonable; cool with showers during first-half of week. Ploughing and sowing for one crop going on briskly. Cholera still prevalent. Food-
	10	Mymenomah.		19	I,	1:48	grains cheap. Weather—sultry, with occasional showers. State and prospects of crops good.
					"		A series of the

No	District	and c eturn.	ilute	af	Rainfal at Sudd Station i Inches.	Thursater of the weather, state and prospects of the crops, and state of health at date.
een 6	AL - conid.					
	n Districts 00	mtd.				
£ 2	21 Chittagong		ву 2	3 '8	F (i)	Weather-hot. Rain much wanted. Prosperts and yield of crops god Prices stationary. Much cholera in most parts of the district. Small-pox at
1	Neak bolly,	,	, 1	в "	1.65	Weather—fine, but very hat and sultry. First part of the week cloudy wit showers of rain, last two days clear. Moony pulse and childes being haves cd. Lands for amen paddy still under preparation. Prospects good.
2	Tipperah, Brahmi	ın beri:		9" ,,	0:59 0:40	Wanther - normal. State and prospects of crops good.
2	Chandp Chittegoug Tracts.		, 10	5 ,,	2.82 0.67	Weather—sunny and cloudy alternately, with occasional showers. Sowing in joins in full progress. Prosperts of Indian-corn and say paidy in early joon
l	Hill Tipper	ь, ,	13	7 .,	1:35	gond, Wenther-hot. Gathering of chillies continues. Sugaresus being transplanted Aus paddy being sown. Public health good.
KHA	E.					The Land and and a series series Source
, 2	5 Patha Both	Me	ry 20	0 '82	0.03	Weather-hot. Fields being ploughed for paddy sowing. Sugarcanc promising
2	Behar 6 (Gya,	13	20	F	0.36	well. Cases of cholers and small-pox still reported from Hilss and Bolt thomas respectively. Weather hot. Maximum heat in the shade 107.8°. Rain wanted for ploughing
1 27		.,	20	F2	0.09	A few cases of cholers in Gys town and small-pox in the interior reported. Weather—hot, with clouds about. Sugarcane and cheens doing well.
, 21		+y 	20		Nil	Weather—very hot. Ploughing going on well. Indigo good Prices stationar Chelera continues in the town and district without much change. Weather that. Late rais beneficial to indigo, paddy, moony and cheese cree
I.	Hajeepor Scotamu	let:			1:44 0:08	in the ground. Preparation of lands for bladoi sowings going on. Publicath generally good
130	Sarun, Gopulgu	nge "	20	17	0:15	Weather—could in the beginning, but towards the end of the week. Late rail beneficial Lands being prepared where role has fullen for bhadol sowing Indigo, rice, obsert and supercase doing well. Cases of cholera still reported.
9	I Спишравин,	41	20	12	Şil	Weather-hot. Late rain has done good to sugarcane and has facilitate ploughing. A few cases of cholera and small-pox reported from the interior.
8:	Mongher, Begusare		y 2 0	18.5	Nil 0:22 0:85	Weather—very hot East wind. Preparation for early rice and bhadoi ero going on, Prospects of Indigo fair. Prices stationary Public health good,
32	Jumai Bungutpore,	11	20	1-	0.01	Wonther-very hot. Slight rain overywhere except in Ranka. Rain whice fell last week and slight rain in present week has greatly facilitated preparation
(84	Kissengu	neo.	20	,	Nii 0:38	of hand for puddy sowings. Cholern much absted. Weather-bot. Crops doing well. Public health improved.
3.0	, dablau,	• п	20	"	Nil	Weather-cloudy and hot Born paddy ripening. Bhadoi rice going on well Hain again much wanted. Common rice selling at from 22 to 32 seers per ruper General health fair. A few cases of cholera and small-pox reported during the
- 30	Souther Pers		20	tr .	Nii 1:56	week. A return of hot weather has followed the clearing off of the rain-clouds. Ploughing continues. A had outbreak of cholurs reported at Robini near Deoghur.
	Rejuctara Janutara			::.i	0'16 1.23	mg constitutes. A use attenters of enteriors reported as recent news realistics.
lita/	٨,					
37	1 object,	Moy	19	'62	8:26	Weather—cloudy and rain at intervals. Harvesting of dalass rice completed. Ploughing still in progress. Sowing commenced in some places. Common rice selling at from 22 to 30 seems per rupue. Cholera prevalent in the
88	Poores, Khurda	19	18		2·70 3·4	interior. Wenther—seasonable. Land being ploughed for sarad crop. Miscellaneous crop doing well. Common rice selling at from 28 to 36 Culcutes acces per rapes
310	Hamalore,	19	19		1:01	Cuttle-disease still lingers. Cholera provails in the country. Weather—generally stormy and cool, but occasionally sultry. Plonghing going on briskly overywhere. Sowing of one rice commenced. Sugarcane being
ortak	NAGPORE.					planted. "Tholars much less provident.
	th Pest Front	ier		1	1	
40	Ageacy.	May	19	′B≃	Na .	Weather-hot and sometimes cloudy. Ploughing continues. Small pox still
41	Loberducge,		20	D	0.20	reported. Cattle-disease in some places.
42	Singbhoom,	н	19	**	1.99	Weather-essenable Ploughing in progress. Sowing of bhadoi communed Prices steady with a slightly unward tendency. Public health good. Weather-unsettled and very cost for the time of year. Rain all over the
63	Masshoom.	16	20		i	district. Ploughing and sowing in full progress. Public health good. Weather—fine and hot. Ploughing continues actively. Cholera still reporter from Nirsha and other stations. One or two cases of small-pox, and cattle disease.

CALGUTTA, STATISTICAL DEPT., The 23rd May 1882. COLMAN MACAULAT,

decy, to the Govi. of Bengal,

WHEAT.

BARLET.

RECE, BEST SORT.

RETAIL PRICES-CURKENT of Food-grains, Firewood, and Salt in

RICE, COMMOR

RETAIL SALE: QUANTITIES PER RUPER

RULEUSE MILLEY-CUMBOO, BAJEA.

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Return not received.

A la the sub-divisions retail prices of salt are as follow:—Culps 15 nears, Cutwa 15 soors, and Rancegunge 1979 soars.

In the interpor retail prices of salt range from 12 to 16 soars.

C In the sub-divisions retail prices of salt are as follow:—Contai 12 sears, Tundook 12% sears, and Ghatal 16% sears.

D In the sub-divisions retail prices of salt are as follow:—Demond Harbour 10% soars, Barr pure 10 sears, Barrackpore 12% sears, Butter sub-divisions retail prices of salt are as follow:—Demond Harbour 10% soars, Barr pure 10 sears, Barrackpore 12% sears, In the sub-divisions retail prices of salt are as follow:—Consider 12 sears, Makespore 12 sears, Choondangs 12% soars, hanging 19% notes, hanging 19% sears.

In the sub-divisions retail prices of salt are as follow:—Henda, Magnera and Narail 12 roots, Kadolas 11% soars, and Bayirbat 11 sears.

B In the sub-divisions retail prices of salt are as follow:—Ladingh 10 sears, Jungypore 12% soars, and Kandi 11% soars, and Bayirbat 11 sears.

Districts of Bengal for the Fortnight ending 15th May 1882.

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Iletail price of salt at Unigunge 113 secre, and at Nichere 10 secre.

In the sub-divisions retail price of salt is 113 secre.

In retaigunge retail price of salt is 113 secre.

In retaigunge retail price of salt is 113 secre.

In retaigunge retail price of salt is 113 secre.

In the interior refail price of salt are as follow: - Challenging 12 secre, Moonsheegunge 10 secre, 105 chittacks, Reopguage 105 secre, and In the interior refail prices of salt are as follow: - Challenging 12 secre, Moonsheegunge 13 secre, and Blanga 15 secre.

In the sub-divisions retail prices of salt are as follow: - Patualthali 10 secre, 10 chittacks, Proc pore 11 secre, and Bhois 19 secre.

In the interior retail prices of salt are as follow: - Kathoregunge 13% gers, Atta 13 secre, Jamaipore 11 secre, and Nittecken 1215 secre.

RETAIL PRICES. EURRENT of Food-grains, Firewood, and Salt in the

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The 23rd May 1852.

Retail prices of salt in Kumeriah 9 seers, and in : or's theset 10 seers.
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In the selection of the order of salt is 12 seers.
In the selection of the order of salt is 12 seers.
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Districts of Bengal for the Fortnight ending 15th May 183 -- (Concld.

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In Binaria remaindered of sult is 10 seers.

Retail price of sult in Chatra'il resus, and to Khavagdib (12 seers.)

Retail price of sult at Dattonprings Up seers, and at Loberdage 10 seets.

La la the interior retail prices of a la manage from 104 to 10 seers.

WHOLESALE PRICES-CURRENT of Food-grains, Firewood, and Salt a

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CALCUTTA.
The 23rd May 1482.

SUPPLIENT OF WELL CALCOUNTA, CAZETYLE, MAY 23, 1682.

the undermentioned Marts of Bengul for the Fortnight ending 15th May 1882.

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Published for general information.

COLMAN MACAULAY, Secty, to the Gout, of Bengal.

Results of the Meteorological Observations taken at the Alipore Observatory from 14th to 20th May 1882.

				.Wind.		STET.	TERON	8		tonb.	KKTRE.	T	100			
WRATESS.	Cate.	· Titles a new reliabil.	10h.	Prevailing direction.	Marmiditt.	Des pour	Vapaur Cension.	Year wet bulb.	. hittelato.	IS-20-26.	Maltinum.	Mean,	Memo presente daro	Wazimum St. e.b.	1246	Month.
	Indias				*f,	0	Inches	e	€4	_		-	Index	e	-	1889.
Chiefly cloudy.	Nil	57		Calm and NE	74	71.7	0.770	74.9	68 7	21.2	90.5	81.6	29 718	150'8	14th	May
Chiefly clear,	Þ9	52		E by S and LNC	72	78.4	823	70.7	73 6	18-9	93.9	83 9	1763	1612	16th	
Chiefly cloudy.	17	6.1	<u>-</u> .	S and variable	74	754	1891	78 3	74'2	19.5	ภ3:7	8510	763	164-6	16th	11
Chiefly clear.	ы	03		SW by S and WSW	75	718	88ā !	77-7	75-9	18 6	94:6	898	753	161.7	376b	pe la
Partially clou	19	136		8 W, by W and 88W	72	75 7	.870	78:9	7:3	1910	9 4 9	86'ā	-659	159.7	18th .	w
Partially clouds	л	124		SW by 8	70	7017	-919	79.7	77 e	19:1	95:7	86-9	*679	153'8	19tb	**
Day close make clear.	11	180	by S ".	SW by W and SW by S	74	76:0	1917	79 6	78:3	16.2	P4-6	86-6	-625	148 2	90th	pı

		Inches.
The mean pressure of the seven days		29:707
The average pressure of the corresponding period for 24 years, S. G. Office		29 675
		-
The mean temperature of the seven days	441	85.2
The average temperature of the corresponding period for 24 years, S. G. Office		86.5
The extreme variation of temperature during the seven dats		27 2
The maximum temperature during the seven days	- 7.90	95.9
		Miles
the highest velocity of the wind in one hour during the seven days	188	10
		Ib.
The highest pressure of the wind on one square foot during the seven days	N	ot measure ablc.
		%
The mean relative bumidity ourleg the seven days	441	73
The average relative humidity of the corresponding period for 24 years, S. G. Office		73
		Lucken.
The second fell of some from 14th to 20th May 1999		
The total fall of rain from 14th to 20th May 1882	411	Nil.
The average fall of the corresponding period for 24 years, 8. G. Office		0.98
the total fall from 1st January to 20th May 1882	1,11	7.69
The average fall of the corresponding period for 24 years, S. G. Office	19.1	7.54

The mean presence, temperature, &c., are deduced from the traces of the Barograph and Thermograph.

The maximum and minimum temperatures are obtained from solf-registering thermometers. All the thermometers are verified, and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are ensureded four feet above the ground.

The barometer readings are corrected approximately to those of the standard Newman's No. 86 Cormerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III. IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The direction of the movement of the wind are taken from the trace of a Booktey's anomograph,

The mouth of the rain-gauge is one foot above the ground.

t thunder.

N.B.—In the Weekly Report from 26th March to 1st April 1882, read 249 miles instead of 149 miles as the diarnal movement of wind on the 31st March 1882.

METROROLOGICAL OFFICE, INDIA, The 22nd May 1882. JOHN BLIOT, for Meteorological Reporter to the travernment of India.

Results of the Thermometrical Observations taken at the Meteorological Office, Chowringhee, from 14th to 20th May 1882.

								TERPE	ATOBIL.		E	TOROURE	Τ.	
	36	OPTE.			Date.		Viena.	Nesimum.	Range.	Misipun.	Vapour tension.	Оеж рози).	Humidity.	Harin.
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7		44+	194		1415		80:4	90:8	17-9	7816	.780	71.8	75	Mil.
_	p		185	144	16th	484	82-9	88 3	17:0	75.8	18-1	72.4	71	29
	411	-9			16th	22	84.5	95.4	17:0	77:8	875	75.2	73	19
	41.	90.1	hall a	417	174h	981	85.1	96°H	18.2	77.8	798	72.2	5	PT
	** .	461			18th	41-1	86.8	97:8	1810	79:8	1878	76:3	7.1	80
		441	141		19th	90.0	86'5	980	18.3	79 B	871	761	69	19
					20th		88.5	981	16.8	70'8	-877	76:8	69	177

			O.
The mean temperature of the seven days			84.8
The extreme variation of temperature during the seven days	***	40.	24.4
The maximum temperature during the seven days		10-	58.0
			0/
The mean relative humidity during the seven days			70
THE MERR LEMENAS DESTRUCTED OFFICE OF	***	***	
			Inches.
The total fall of rain from 1882			Nil

The mean temperature and humidity are obtained by applying to the mean of the 10h, 16h, and minimum readings a correction dependent on the range, and derived from the hourly observations at the Surveyor-General's Office, Chowringhee, in past years.

MRTEDROLOGICAL OFFICE, INDIA, The 22nd May 1882.

JOHN ELIOT.
for Meteorological Reporter to the Gout. of India.

PUBLIC WORKS DEPARTMENT, BENGAL.

IRRIGATION BRANCH.

Statement showing heights over mean sea-bered and low water on Rivers Gangas, Bhagiruthee, and Brahmapootra for the month of April 1882.

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		Height wer mehn g		4
10.	- शिरतास विद्यासामा स्वादत		HANN ZORIO	Selection of the property of t
		Height over mean		TANGERS AND THE THE TANGE AND
		Beight and zenge		TO SECURE SECURE OF SECURE SEC
150"	Prom Manipore	Height orrer next		李宇宇中心的成立中的是中国中国的自己的 在最多更多的 的一种的现在分词 电电子电子 医电子性 医电子性 医电子性 医电子性 医电子性 医甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基
.103	еззиной пизтЧ	Thight and and gauge		公司的政治的企业的企业的企业的企业。 公司的政治的企业的企业的企业的企业。 公司的公司的企业的企业的企业。 公司的公司的企业的企业。 公司的公司的企业。 公司的定动。 公司的。 公司的。 。 公司的。 。 公司的。 公司的。 。 公司的。 。 () 。 () 。 () 。 () 。 () () () () () () () () () () () () () (
104	Printe dallelis.	Kright over mean		######################################
1.09	вэтипэй шогч	Height of grage.	Delow tero	#무역도기호합니다요로 무슨대로 무슨데 등록문학자 취임합니다요 무실대로 무슨도 무슨다는 무슨데 등록 학생 회사 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계 기계
	Tyon Mongher	Height reservant		21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1198	Езтапой поту	Height orer zero of geoge,	below serv	who operate the second of the
'011	azodetni mod	Height over mean sea-lovel.		2002-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
1250	estanett (gort)	Hergit over Enyc of grange.	below seri	88名里在海岸的旅游的工程,在1945年, 2015年1945年
`Zh	lexud mord	Hoight owny spent		2000-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
221	serinad ((c)\)	Height over 2-7-		64448888888644884888888888888888888888
100	From Nemarce	Height o over mean		######################################
	<u> </u>	Height nover zero Lofgauge.	15 40 mg 25 m	2002 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
,		Reight roorer nes		19.19.1 19.
 	<u> </u>	nover rel	Delow zer	日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日
		t Harring	0.0	######################################
	.eanatarici	3	below se	25521186252551286500 444444 555211862525128500 444444 444444 444444
h	Part of the control o	1		
	100 (00) 104 (10) 105	From Mennes 257. From Mennes 257. From Mennes 257. From Mennes 257. From Mennes 257. From Mennes 257. From Mennes 257. From Mennes 257. From Mennes 251. From Mennes 251. From Mennes 251. From Mennes 251. From Mennes 251.	Height He	Height He

PUBLIC WORKS DEPARTMENT, IRRIGATION BRANCH, BENGAL.

Statements showing the total amount of Traffic and Tolls on the Canals for the month of March 1882.

ORISSA CIRCLE.

Taldundah Canal.

LENGTH OF CANAL OPEN-271 MILES.

Mystation of boatte.	Nature of cargo.	Weight of Value of Cargo.	TORRAGE OF BOATS. Haunds. Tons.	Ton- mileage.	Tollage.	Rate of tall per ton-write,
		LOCAL TRAFF	IC.			
		(1)~PEIVATE.				
_		NA TO	i	1		

			ponth:	land m				343	******	.,,,,,,,		\$0 0 11	
				T	otal	141		735		16	*****	21 F 8	1 4 4 4
2118 Page	PERMIT	1 = 4		82.8	PRI	177		781181			17718	7 14 2	-11
21,800 Man		187	1.15	***		184	878-44		*****	221.185	446	7 14 9	1071
107 Loge				717	44.		171313	870	44	M-144 /		26 14 D	1 4 = 4
4	39.50	CELL	APROI					560				23 5 6	
To	tal of			Laur)	/08.F		11.104	11,716	38,204	1,948	9,940	210 5 1	0 (
					nth:		13,7581	32,557	71,768		12,780	328 7 6	0 4
Eurpty				++1									
Passengue	III see	17		8.77	40.		41-781		0.090	3.0	3,726	27 1 0	1 11 1
Miseellans			1.7	47.6		1-0		2,000	\$9,668	1.293	2,790	197 6 7	19-14
Oil refuse				-11			663	3,000	1,002	214	33	1 6 3 .	1
Tillmood			P 1 -				110	144	140	110	2146	15 () X	1011
Furnitare	411		1.14	61.1	7.87	111	2,394	8,910	4, 183	160	642	1 10 0	
Boon gran			611		F-10 1	460	166	60	16:	- 6	50	1 3 3	
N170 W			-1*	6.0 6	- 0.1	4 h 4	170	14	Z MI	8	214	2 11 8	
Lime	107	- 5.0	***	F	441	***	315	10	270	10	214	4 8 0	78. 4
Dam troot		4 7 5	h- 1		5.84	414	\$7.5 \$9.5	104	450	20	20x) . 363 l	2 12 10	
Тіпінств	189	1.40	201	111			876	35 1	1,233	44	706	19 1 8	
Bulible	144		-4 h	7.01	-16	4-4	8,993	152	7.204	259	1,554	29 15 11	1001
Ciother		4.00	P3.1	161	-41		1.391	8,000	2,427	87	87	3 0 7	
Articles p	buot 1	1.0	171	14 -	FILE		133	firth .	189	7	149	1 14 3	140-4
Spices		147		14 -	141		1,508	6.500	2,636	9.0	9FB y	3 4 6	
Tamerind		1-0-		***			437	460	440	23	233	3 4 16	HAI
Jaggres		-11	4-1		-41		BTL	4,856	1,1:8/	6L	97.2	11 6 2	7444
Paddy					178	b	653 h	875	866	31	465	7 6 10	
							Miller,	Ra.				RE. A. P.	8. 3

(3)-STORES AND MATERIALS FOR IERIGATION WORKS.

#0 # 10	Rubble Lime Empty	4 p	. 15		44 1 b 44 1 b 46 1 b	p40	85,765 966	1,358	02,821 1,948 27,511	1,243 84 983	29,183 204 12,778	291 11 10 4 19 1 105 5 8	140111
281					Total	4	\$6,721	1,626	92.235	8,29%	42,142	421 13 7	0 19
LB		Swint of	l martide	inont	h last year	***	3,074	125	9,854	551	351	41 7 5	1 10-0
		160	100XL	LANDO	D4.						İ		
	50 Goya 1,060 Bi	a	10-	4				10	1 1+1	M1	101 -0	0 10 0	iblior Person
. :	*				Total:	484	- secret	20	411.44	107.00	448.6.	0 19 6	* a-ealle
1		Total of	anur :	danom	leas year	100	41+141	*****	*****	*****	181-01	*****	-+1+4*

				1	_	
155 Private, including miscellaneous Government stores, including miscellaneous	18,798 55,729	33,013 1,646	71,763 92,536	9,643 12,780 8,294 42,142	385 9 E 422 10 1	*****
ti . Grand Total	B0,814	84,716	1,45,909	5,857 54,970	818 3 3	111.74
164 Grand Total of seme month last year	14,868	12,157	48,139	1,719 10,300	281 13 5	*****

	Ma	Mo.						Bu.	á.,	P.
Unrecovered balance on the 1st of the month.	94 x	197	114	89-4 6 x 1	100	481 544	m1		13	4
Amount credited in the accounts for the mon	tth	***		L LIE	7	otal	800 810	800 \$04	15	4
Balance at the end of the month	197		494		***	***	417	115	41	

Kendrepara Canal and its Branch to Gundakia on the Gabri Hiver:

LENGTH OF CANAL OPEN-54 MILES.

- 1								
Manager of lostle.	Nature of ratgo.	Wright of a	Value of cargo.	Tonnass o	Tons,	Ton- mileage.	Tollage,	Rate of toll per ton-tolle.

LOCAL TRAFFIC.

(1)-PRIVATE.

								Mda,	Ra.				Ba.	Α,	P.	. A.	,
1	Rarley							20	40	. 67		nn-	3	B	0		
2	Cutton				6.1			4.0	400	K4	3	6.8	i i	B	0		
2	-Clipreoal						1.1	10.61	110	# 12 mg	18	128		12	n	14-1	8.1
1#	Coriander				-4-	1114		860	2.8 HD	1.035	3.0	1,048		l M	Ď		e,
ä	Dry fish		1.15			,		50	230	155	6	240		16	0	100,1	
ī.	Karthern p				4+1	194		.80	10	97	3	7.8	. 2	ă.	0	1111	41
191	Empty box								441.581	24,621	I BYI	27,475		14	13		ė.
4	Pirewood		FIF	411	41-			900	99	1,811	66	1.950	36	R		, 4494	
ű.	Glue	440	F 1 m		40.0	107	1-9	25	1.000	244	: 9	Since			0	The s	٠.
	Citalin	104	8.4	6.01	10.			750	8,980	1.117	40	1,600		12	-U	l line	
6					1	111		20	1:0	59	. 2		33	3	0	l	
1	Gunny bug			1 - 1		- 1	144			246		16.1	1		LQ .		
3	Clybes	- 1						100	90		ก	270			0		
1	Homp	11					141 :	4.01	214	100		44	28	0	0 1		
7	Hidel					84.		1,2450	13,400	2.748	194	3.986	88	3	0		
20	J-KROTT	111				99.		2,8 EI1	14,030	4,007	165	8,083	99	1,2	0		
2	Kharree	111		h 1		1.9.1	191	240	850	420	12	120	- 4	11-	0		
1	Lime	***	107	p + p	1-1	44 -	100	200	50	. 86%	. 18	543	11	0.	0		
1	Mustned	111		212	0.71		10.	200	1,66ne	371	1.1	n and	11	0	Ò	711.6	
86	Miscellane	D19a	111		141		191	4,580	34,500	7,519.5	2×5	11.56%	241	5	2	41114	
\$	Mails	641	641	4.4			·	411111		697	22	820	17	G	6	****	
7	Oilseake	1-1						1,160	1.080	1.656	514	9.5 60		LB	ŏ	****	
13	Paddy			1	-,-			S M 145	5,610	1.535	263	8,856			ŏ		
ĭ	Pumpsin							10	25	4.5	1	10	4 144 4	4	ŏ	****	١.
84	Passengers	(1.64)		umbei)	-1-				21,900	781	\$2,810		11			
61 61	Lice	f - tende		MINIDD.	,			19,550	68,10e	33, 116	1.194				6		j
1 L	Salt		6.01					3.601	13.750	4,315	154	50,138	1,008	9	0		
5	Salt-flah	h- 1	***			41.	14.	560	8,000	P19	33	6,890	100	0	0	16	11
7	Buine		1.04	-10	F 1 F		111					1,836	63-10 8r-34-		0		
-11			-11	-1-	1.16	111	44.	120	4,000	350	1+	តិ ក	1.1		0	****	
8	Bloopers	P.11	411	. 16	1.0	41.	-4-	1,205	0.900	\$,059	7.5	3 108		3	₽.		
4	Turmerio		1.01	• 11		*11	141	260	3.750	1,397	40	1.470	43	1,	0	111	
8 ,	Til		16.1		817			1,420	6,980	2 6 12	81.0	3.763	28	5	0 :	8169	
8	Tumber		2.51		4.41	4.01	44-	1.50	#5P	824	13	6.00	(D.)	3	0		
6	Wheat	41-	1-1			HIL	-4-	4900	2,800	1,022	36	1,382	20	18	0 1	4541	
DE .					т	otal		43,675	1,86,715	1,24,715	4.451	1.66,166	3.205	4	-		-
_		h					-						0,210	đ	0	-0	8.
0,5	Tota	1 01 m	Libe D	aonth	IRNE Y	BULT	***	43,570	1,39,690	7.40,110	6,013	1,7 E-88 E	3,593	6	ā	0	Ş,
		Mirs	CHLL	LNEOC	lb.									-		_	_
	54 Rafus of	bamb	вов (1	43,900	in m	umber)	141	hardet.	1.720			1 6	126	6	5		
	Gyles.		(6)			.)		-11 -1	26		-4	1 100000	4		0	4114	
	Timbers.		(4)	5		. 1	**		150						d d	111	
	Deniurrage	on bo				***	-81	b				17.11.	8 3		10	11	
_					- T	abid	ļ-		4 200						-		_
-							-		1,800	-1.17			142 1	1	3		
3	To	to int	MILIE-	TELOTE LE	Lint;	y'est r		1-6161	476	****	414141		397	8	2		

In comparing with the corresponding month of last year, the private trade shows a decrease of its 443, which is due to the decrease of traffic in items paddy, in, and miscellaneous.

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

Coccanut				911		,		76	8	120	2 7	0	Manuel
Barpty by	als					500	1010	\$0,502	727	25,438	27v 11	0	.,,,
3 Mirewood			17"	817		LUMU A	1,090	26,037	8.5	2019	27 10		
5 Gylus 5 Takerite et	zonds.		P71		771	5,000	120	15,104	859	P,540	187 5		411-11
Interitor		11-1		.,.		57,400	10	13,580	63P 478	24,006 34,400	443 9	0	4
Stones, &c		1 = 4	4 84	h	- in-	50	500	157	ñ	2HI	804 12 8 1	0	4-1-
7				Total		21,030	2,000	DEL,096	2,143	73,376	1,279 0	0	0 8
	onesse to fast	ment!	ir I mai)	30Mc		4,0%5	206	10,591	378	0,452	122 2	0	0 2
4	MISCRLL	OMEA	TB.									_	
	in number)	44.		411		b1	200-	1843-1			16 18	1	1.41.4
Boats pas	en thee.]_	P11	-1		*****		,		p.p. 88 1
				Total		41	200				16 13	1	4
	tal of same		1 1				130						

A memorandum of free boats is attached.

	Private, including rejections on	43,625 21,600	1,59,505 2,560	1,24,715 59,996	4,454 1,65,148 2,144 73,375	3,849 1 3 1,205 13 1	19871-
898	6 Grand Total	61,075	1,01,105	1,84.711	5,597 2,39,541	6,063 14 41	154.44
775	Grand Total of same mouth last year	47,055	1,59,501	3,50,091	5,893 1,88,935	5,917 H 1	10000
						!	

[†] Ol shia, Bs. 530-18-7 is the total collection of Golsei Canal Looks, and Rs. 6,055-0-9 in the collection of Kandrapera Locks.

	Unrecovered balance on the 1	nt of	the month	Mario.	.,.	n.	nu 6	Ra. A. P. 788 10 6	
	Amount of tollage for the mon	rtdo				Total	-	643 14 6	
	Amount credited in the accoun		r the mouth	.77		T. (34-899		402 8 10 565 8 8	
	Balance at the end of the mor	. Lb					-11 5,	637 6 6	
	PARTICULARS.			o, of Perk No. of Boats		T	HILEO.	Tollage	,
				14,02		oke. 10	IELEKO)	realizable. Rs. a. p.	
Po	ate passed for Government officials on		Fre	4	<u> 2010</u>	2	G-	110 8 0	
			Total		F55	2	-	30 N 0	
		Hig	yh Level	Canal, I	Range I.				
	Lene		OP CANA			tou.			
-									<u> </u>
- 1	Nature of cargo.		AFPROI	CTM A TR	Tonaugr	DE HOATS.	Ton-	Tollage.	Hate r
honts.			Weight of	Value of curro.	Manuada.	Tons.	miloege	a triange.	POTENTIAL DE
				TRAFF	IC.				
		[
	h dave		Mals.	Rs.		1	0.45	Ra. A. P.	A. 1.
2	Cottoit		150	1,500	951 416 457	34 15	987 845 204	23 7 0 6 3 0 8 12 0	1
1 : 38 ±	Chack		900	80	4,790	109	4,960 958	5 12 0 54 10 3 18 12 0	
11) B	Gram		6101 620	2,000	1,162	41 4H	1,600	20 4 e	
14	Jacgery		2,100	16,500 700	5,049	141	Latte	20 10 0 8 2 0	
3	Planks Passengers (127 in number)		460	150	7711 1,094	26 30	559 1.169 .	21 2 0 26 13 6	4-1-1
8	Salt Sub		180 150	4,500	1.795 250	ff3 10	2.178 1906	42 II 0 3 4 0	##1 pp.
39	Total	4-1	5,620	22,360	17,674	G31	16,044	281 0 8	0 8
12	Total of same month last year		5,040	21,205	17,490	623	19,691	297 5 8	0 3
-	MISCRILLANGOUS.						-		
	Fine for losing ticket			1-11				1 0 0	
	Tutal				i			1 0 0	-17:0
	Total of same month tast year	-11-	41.44	1-11					
In	comparing with the cerresponding a	onth and	of last year	r, the privi	ato trufic s	hows a de	reuse of	Ra. 15, which	is diss
- 180			O MATERI		ikkigatio:	works	i.		
21	Empty beats as an entered		,		8,129	112	1,450	10 7 0	
41	Laterile atone		8,000 40	150	17,701 67	F120	882	37 B 0 3 F3 E	1
64	Total	***	9,040	300	20,807	766	2, 250	101 12 8	0 9
82	Total of same propth last year		1,290	1,070	25,801	1123	2,772	119 (1 0	0 8
-	MISCELLAREOUS.								
3	Boats passed free!*			-10-44		100.00			
	Talal								
7	Total of more month last year								
	• д	DET-19 CTT (of to manuscrip	ree boats is	attached.			. –	
Ŧ					15,754	631	16,044	1: 282 2 3	
80 67	Private, including prisocliments Covernments stores, including miscelland	юші	6,1120 0,040	22,9-10	17,024 20,807	744	2,350	101 13 0	18.44
QЫ	Grand Total	*16	14,500	83,360	88,371	1 377	18.404	381 14 9	
44	Grand Total of some month last year	11-1	0,280	21,065	48,201	1,5 ki	21,643	617 0 3	· Pb 16
	Unrecovered balance on amount of tollage for the	the l	at of the mor	Жимо. при				A. P. IS IS	
				111707.04		Total	791	a 8	
	Amount credited in the r Reserve at the end of the		200	part op-	100	117 81	311 1	raffilian fi	
-			- 2	у Кивт Вол	A 101.				•
				No. of boar		ure. Tons	10.000	Tollage realizable.	

High Level Canal, Range II.

LENGTH OF CANAL OPEN-124 MILES.

LOCAL TRAFFIC.

O)-PRIVATE.

5			APPROX	INATE	TORRAGEO	P BOATS.			Rate of
bosts.	Nature of cargo.		Weight of cargo.	Value of	Maunds.	Tons.	Ton- mileage.	Tollage.	toll per ton-mile
19 8) 15 8 1	Cheens Cowdung Empty boats Gingely Moong Passengers (8) in number) Salt Sicepers		500 200 500 200 500	200 10 2,000 400 2,500 1,300	107 253 1,654 942 255 645 1,278 323	4 6 84 0 33 46 12	48 05 587 408 106 412 822 84	1 4 0 8 9 0 9 8 8 11 8 0 3 2 0 10 1 9 10 15 0 8 13 0	EFEAR ed below **EFE dragence effects dragence from the
33	Total	411	1,450	6,310	6,759	206	1,082	58 1 3	0 44
18	Total of more month limit year. Minchilan sous.		2,900	R,850	11,605	883	4,001	107 G P	0 5:0
	2) Radie of bambons (15,930 number) 17 . of the bow (152 number) 8mail dongshit (103 number)	1-		200 790	Page 19	177-14	, 4-1-14	10 6 0 25 11 3 28 2 0	D+140.1 -v-1+4 -v-1+4
	Total	100	161.75	P90	1,	1.2		G4 2 3	89 2 4921
-	Total of same month last year			BLO		1 4000		47 14 8	

In comparing with the corresponding month of last year, the private trade shows a decrease of Rs. 13, which II due to the decrease of traffic in items empty, caddy, passengers, and salt.

(8)-STORES AND MATERIALS FOR IRRIGATION WORKS.

						i	Mån.	Ra.				Ba.	A. 1	r.	He. A
1	Berse gram	101			49.4		100	25	262	9	8	2		٥	******
1	Kunpty boats	494	4 8 **	h = 1			901100	881124	28,434	1,015	11,850		4-		P1 10-1
2	Fireword	1-1-9	817	411	h = -		400	4.0	761	27	324	P		0	4.0.11
3	Gravo)	1116	414	11.5	184	191	2,500	40	6,754	170	1,090	57		0	#1 # D P D
	Laterite stone		6 - 6	87.1	107	1 4 -	27,000	400	40,902	3,782	21,384	607		0	=14++4
6	Rubble stone	449	F1F	411		144	18,000	200	22,315	797	17,7454	271	4	미	414.00
6				Te	late		41,000	705	1,00,481	8,800	44,157	1,217	8	0	0.4
5 !	Total of a	1942.0	mont)	i haut y	ORT		42,700	1,475	1,07,940	3,654	46,0:31	1,140	1ă	0	0 4
8 !			mont)		081		42,700	1,475	1,07,040	3,654	46,031	1,140	1à	0	0 4
		CILL	LFROC	ts.			42,700	1,475	1,07,940	3,654	46,028	1,140	là O		0 (
8	Ku	CILL	LFROC	is. Into ber									Đ		

. #1 Hd&	Private, including miscellaneous Government stores, including miscellaneous	1,440 41,060	7,700 714	5,768 1,08,431	208 8.800	1,989 64,157	121 3 6 1,117 8 9	944997
887	Grand Total	43,450	6,010	1,12,369	6,005	46,139	1,519 19 2	419104
300	Grand Total of same month last year	46,000	10,638	1,18,644	4,987	80,117	1,295 6 0	4101rd

	30	iamo.								Ba.	ă.	24
Timeserered balance on the lai of the mor	allh		_		-		404	844	pd y	310	à	٥
Amount of solings for the month	+			-100	***		414	***	41+	1,259	134	8
							2	ttal .	р. 1	1,610	1	1
Amount credited in the semants for the s	nomth	844	***		**	***	200	144	807	481	13	Þ
Balance at the east of the month	M		ner	**		-	-	*10	100	1,170	3	8

High Livel Canal, Range III.

LENGTH OF CANAL OPEN-64 MILES.

LOCAL TEAFFIC.

(1)-PRIVATE.

7	24		APPROX	DATE	TORNAGE O	P BOATS.			
Nember 1	Nature of cabus.		Weight of	Value of cargo,	Manude.	Tona.	Ton-	Tollage.	Rate of toll per ton-unit
J - K!	naly house hearings		5n 100	150 600	276 145 255 951	10 4 0 31	60 28 61 25%	1 4 0 3 0 0 5 0 0	
146	Total	1-1	150	\$50	1.6%	6.7	419	16 2 1	0 73
20	Total of some month last year		250	45D	2,809	82	574	20 3 11	0 815
	MISCRLEAWROUS.								
Tu	misers (6 in number)			1.5			117-17	0 6 8	****
	Total	111		1.5				0 4 0	
	Total of same month last year			10:-11		In a			

in comparing with the corresponding month ill first year, the private trade shows a decrease of Ra. 6, which is due to the decrease of tradic in items paddy and pussengues.

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

				-						-			
4	Bricks		111				1,600	1 (0)	2,603	1.00	721	34 2 0	
35	Empty bonts		11-	-1-	144		100	110.41	6,026	215	1,505	35 11 ()	
	Firewood		***		171	1.0	4,000	50 .	7.045	252	148	85 B U	1.15.18
10	Kurkuicha Laterite stono						1,600	80	3,048	100	763	37 1 0	
67				3	otal		7.500	230	18,735	705	4.935	201 10 6	0.7%
71	Total G	LETTO I	Month	lost	year		7,400	7.60	18,080	ri-li-li-li	4,508	187 D R	9 79
, .	М	UC#1	AFEC	Cs.				į					
		28	il.										
				7	ntai		. 60. 91				4411		10707
14	Total of	TETE!	month	lust	yenr	· · · .							4444

16 Private, including misdellespous	150	965	1,587	57	419	16 6 7	*11.00
67 Government stores, including miscella-	7,500	230	19,753	705	4.988	201 10 6	
87 Grand Total	1 7,650	795 ,	21.340	761	5,554	218 1 1	·
11 Grand Total of same month last year	7,630	1,190	199,380	7 thri	5,082	207 4 5	1721

	Мико	l.				Rn. A. P.
Unrecovered balance on the lat of the mont	h				114	208 4 10
Amount of tollane for the month	.K	478		***		218 1 1
				Total	448	421 5 II
Amount credited in the accounts for the most	nth.	140	143		HI	190 6 10
Balance at the end of the month	ш	260	-	144	***	250 13 1
Balance at the end of the month	ш	160	-	144	***	250 13 1

SOUTH WESTERN FIRCLE,

Midnapore Canal.

LENGTE OF CANAL OPEN-53 MILES.

LOCAL TRAFFIC.

(i)-PRIVATE.

								ATTROX	TMATE	TONNAGE	n Bosse			
I								- VILERON	7.38 M. S. M.	FORNAUB	or BOALS.	Ton-	THE ALL	Rate
		20	R Lin re	of cura	i o			Weight of cargo.	Value of engen.	Manada.	Tons.	Mimagn	Tollege,	port-mit
								Mds.	ICs.			i _	Ro. a. P.	A.
_	01							16.549	A 0212	25,565			273 15 3	
6	Coal Coke	5.01	***	64 -		100		6.695	5,202	17.425			100 2 0	
	Ghuothre	- 1-8			***			8,140	911	0,550	411.00	51111	132 6 6	4
		2 200						650	1045	3,4400	-1		8 0 0	
	Kartheny		414					7,415	1,870	14,1-5		,-	BS 4 0	
	Sand							6,670	\$161-6	11,466			45.19 0	771111
4 1	Johns							2:40	180	1,448		1.100	0 7 6	
3 1	Timbers	(142 in	a mass	rber)		1		821	1,562	855			24 2 0	
7 4	Fareward			411			- 1	670	3117g	1,600			0.00	
tî i	Brass				***	-11		6.210	2.58,700 78,300	4,500			38 12 0	
1	Complete			411		. 6.6	611	1,650	9,000	173	1 - 1 PL .		39 12 0	
1	No.		4.4	PR 1			F1-	1,600	4 . But	8.750	87611.		ei 18 d	
10	Cotton, I	FIEW,	malue C	Carro	Let Court		144	1,200	\$7,4830	3.7.00	111161		86 4 0	*10019
ρ.	Cotton pl Count (1	and the second	REAL .	13	heri			356	1,69141	900	101		8 11 4	******
В	July Kaw	aruntolii Z	I MANUAL I					20	80	211			0 4 3	1111
桑.			115			211		2:41	4,100	520			14 8 9	Fire
ő:		100	-51	1.00	4	411	277	65,820	36,269	1,05,400	1 101.1	11111	1,927 5 9	
6	Rine	- 11	-41				.,	1,82,155	1,445,197	1,00,000	11.1331		2,910 14 0	
ĩ i	Whent		-41	r-1			1	MACO	8,1900	2.020		t com	4 20 D C	
ja i	Gram	16.	-		6.0.1		10.	15,630	84,255	34,570	1.111	1	331 1 6	
9	Linnerd					+	101	2,125	7,576	4,576	81431		64 11 6	
9.	Mustard							4,430	17,040	9,276			58 0 0	
6	Uther off-						1.01	2,(25)	5,025 9,700	25,000,0		1	66 1 6 50 5 9	
- 1	Other oils	9	***			0.17		1,090	300	4,155 700	5 444		0 17 0	Ed has
	il cake		14.	1.19		p	1111	18,660	20,170	97 Falls		k	252 d p	B 17 b
1	Prods			r 1	***		1	300	650	8025			14 6 6	-14111
	Vernitable Tebacco	SJB 111		1.1	8.41			3.755	20,00	B.276		0.100	81 0 6	******
ìi	Minister		1 - 6	4.1	11-			150	400	250			1 10 0	
3	Coconnut	4 67 86	OLOU T	SATED BOOK	rl .	-		Shu	140	87.6	1		6 87 8	1
6	Straw 121					41.		3,408	987	10,599	11		co 8 c	
4	Retelaut					100		650	4,500	1,550			29 8 6	
8	Sugar, un	refine	d					9,400	55,495	20,2510	41. 1		131 2 0	
10 1	Balt	121				100		\$3,030	1,27,150	61,560		I words	075 P 6	-
3 ;	Rogei	100		6.11	1-1		144	550	220	1, 50			15 3 6	II ld r-r
3	Currie (4)	In the	mberi		411		1.14	20 1	413	410	1	0.0 q b = 1	3 9 2	nlar it
8	Hides (1)	, Sint i	II BLOCK	iber)	0.11		90	2,630	31,400 800	5,740			4 B 0	T Three
7	Horris		***	-1-	6.0.1			100		1.21.355	1	,	4 6 (1.26% 12 c	
JII.	Bingsty be			441		6.10		Marke	481.44	04.179	******		497 lo 2	
8	Passettee		18h		-4.	-4-		2,510	10,620	6.876	11 91	4	213 21 2	
7	, Retellies' Gineta (7a		manulos.	e1			114	156	1.670	1,005		11	14 7 0	1
8	Fill bilos							N,OAA	10,479	6.395			96 2 3	
Ю В !	Store pla		*** ****	- Francisc J.				305	614	700			4 10 0	
5	Cotton to	CHE DIE	id var	en (Jeu	ropest	0	-13	7,995	2.71.275	1,99,2000	14		204 14 0	
ß.	Do. 10	CC0-60	made (Indian	1)			FIS	83.450	2,570			21.16.0	
В ;	Curd							2,085	6,105	6,135	15.1	101.11	85 11 3	
4	Other fib	TPL FA			831			500	1,450	77.6			0.12 0	
ø !	Miserilan				hy c	-41	46-	7,154	14,764	18,575	1		140 8 6	
4	Bambios	(20 1)	TLUTTE	ber)		r len		3.0	6_	46			0 0 0	
1					T	otul		8,56,136	13,85,636	6,54,930	80,683	6,13,749	9,585 11 6	0 2
10	Te	tal of	DIRECTOR OF	mont	h lost	year	1 81	9,34,758	11.51.135	6,73,245	21,014	4,15,100	6,543 2 0	0.3
		Mr	sca1I	AL WING	Ch.			j						
	Passonee						121		and dhe	de late			250 0 9	l perot
	Demarra			4 m 14 14 15	441	171	141	20.100	ba-1	4144-1	*****		16 P P	
7	Boats but				421	411	148		171317		het in	also.	14-784	1 8 8 4 4 8
-1						utal							266 10 6	
7					4	AF SHIELD	P# 1							-
					last y								365 9 8	

(2)—STORES AND MATERIALS FOR IRRIGATION WORKS.

						1	ŀ		
771	NH.				10141.	ł			
	E-4-1			-					
***	Total	711	111117		******		40.01-		
	Total of same month last year	4	7111as	-4111	PRT***	174401	791944	h 81	
	14								
1	MINCELLAR ROUN.				mit.]			
_ ***	Total	14-	p- b-		1	121614	494414	44.1	Paning.
di	Total of summ month last year		traine	114117	.,	1,494	1-7914	bb hel	parties _
				-		-			

		and pure						
ath.	Mature of cargo.	Melant of	Walne of	TOWNAGEO		Ton-	Tolinge.	Rate of
Rember		dargu.	cargo.	Maunda.	Tons.			1013-18114
		7. 1	HTRACT.					
		Mds.	1. 144.				Ra. A. P.	A. F.
	Private, meluding miscellaneous	3,38,136	19,85,630	6,54,939	30.533	6,13,589	9,852 7 0	10000
6,650	' Grand Total	3,30,186	10,85,456	5,54,930	30,503	8,13,789	0.852 7 0	14114
8,470	Grand Total of same munth last year	2,34,783	11,51,135	0.73,325	24,011	4.15.10m	6,909 11 3	

*This includes tells on the Narainghur channel amounting to Rs. 8-4-6.

М выс.		Ks. A. F.
Unpecouped balance on the tet of the month		911 ts p
Amount of tollage for the month	ter and	10853 7 0
	Total	10,66a e p
Amount credited in the accounts for the month	10 144 411	\$1009 5 6
Balanca at the end of the month	*** 111 ##1	1.066 3

Hidyellee Tidat Canat. LENGTH OF CANAL OPEN-29 MILES.

LOCAL TRAFFIC.

							0						1.		-	
1	Hetelmut		N.I			i	11.0	1.50	125	11716	441	. 2 4	3			
2	Beams		41.				9.0	130	24.5	111.21	44111-		ä			
4	Вишьююн	611	411	***	1 4 4	411	490	6968	1,900				3			
21	Coal	-11		44 -	189		F.550	1.447	11,400	14-14-1			5	14 8 - 4		
20	Cutton piece-goo	41-	(Burope	anni.	410	***	1.670	41,759	5.7 4		0.00		Ď			
20	Coconent				144	41-	40	7.0	THE .	19-141	81147		0	14		
00%	Bings boots		891	104	174			111.04	00.890				6	881.1	1-	
6	Enrihonware	114		1 6-	87 5	***	105	164	445	1			2	14 - 1	ill.	
11	Figureod						610	45 h	1,780				0	1171	116	
í	Farniture		11.1				24	200	200		4 *****		ö	140-1	rate.	
	Gunny-bags	1.14			178	1-4	425	2,201	2.52	161	41		o o	14 9 1		
			-4-			***	2.040	490	3, 170		******	21 =	υ 6			
15	Obsorting Guma		nd .	I I-s	144		60	24	130	181-91	61 4 -	- 4 10	17	114-1		
3 2	Goran wood		1 ==	Fe I	141	***	10	20	275		1-1-18		ä			
_		1	40.	841	1 - 4	817	1,100	2,016	2,425	111 41	FR116-		3			
15	Gram and pulse		11.5		617	1.1	50	109	175	101.00	1		3			
	Hogie mat	- 10		4	. 44	6.11	<u>25</u>	1,325	400	22.0	2 0			181.4	++	
11	Hitles		6.61				25	2,339	E-il			5 9	0	-0-1		
1	100	5	11.5		***		784			0.9		9 5	6	1911	17	
M	J after	100	1			1 - 1	620	2,194	2,370	41			0		16	
4	Lime	1			111	p		620	1,040	189 4	******	11 11	U I	44.	-+	
	Missellaneout -	week		rel	1.17	611	480	1,405	1,485	1011	,	10 2	3			
8	Mate		-91	. p.m	141	40.1	1,450	d _a Bar I	2,725	rather a	100-14	18 11	11			
1	Otl-take	4				hh-	40	4.1	30	194		0 0	Ŋ.			
l k	Oil	60.0	1.00	* + 1	717	41.	2.5	250	\$061	10000	-17-19	3.10	11			
421	Paddy	4	147	104	***		61,744	38,497	1,15,651		. 101	1,095 13	14			
83	Passentiger licata				Hir	411-1	100.00	215, 15	\$1005	178 14		37 14	Lŀ,			
1	Pugemill's toots						200	2,1430	625			11 5	23			
1	Plank		151				La	1.(31)	511		;	11 5	15	1.60		
551	Rice		1				70,120	09,300	1,36,655			1,593 1	11 '	1788		
- e	Bugur, unreffies		144		4 - 4		1.25	663	161171			9 13	빙			
48	Balls		4.00			41.	9.025	35,340	191,5030	******		237	fil.	160.		
BS	Strp.W	100		141	***		0,011	3,295	25,120	F15-14		174 14	H			
1	Build			*11	***		50	12222	201	1.55.15	10-50	1. 6	0.1			
117	Tolamoon	441			414	141	8.841	\$1,100	17,495	1.4.1.		201 1	3			
48	Vegetable	441	.,.	-11	411		1,050	0.3969	3,500			51. 3	a l			
	· opcome	221	168		441											
2,664				-	Cotal		1,72,794	2,48,415	4,61,545	16,494	3,21,963	5,654 13	ß İ		3+3	
2,107	Total of :	10.00	o month	laut	year		2,21,613	2.74,180	5,77,783	20,633	4,86,807	7,625 12	ď ¦	0	8'5	
														_	_	
	Mx	ma m	LLAN RO	TI.												
	Pagaongura (323											6.8	6		- 4	
4				,	614	84.	5 A-17	4 659	1-4814	-16164	1111	36 13	ů	. 48 1		
Pr 1	15 Rafts of tumb		. 44	-1.		191	3,009	1.883		-11		0 12	0			
86.4	4 Ditto of hamb	UQ.	168	1 -+	PH P	44.1	6L	20	616.18				9			
no.	Demurrage, &c.		117	-19	-9-4	111.1	#15 pag	888777				7 6	9	1778		
19	Boats passed fro	I-Q	144	-1-	414	411		615451	1 1 0			- 1- 11			٠	
40					_	1							_		-	1
19					Total	491	1,042	1,000			. 44 1 = 4	5L 7	0	-4+4		
10.1	Total of a	AUP	e month	inab	year		244					70 1	9 1	1444	4.0	9

(1)-STORES AND MATERIALS FOR IRRIGATION WORKS.

11 11	Bostas Coal Empty beat Horse wood Total Total of same month inst year MINCRELATIONS.	1-1	250 750 239 3,250	1,900 187 37 1,274	425 1,350 475 773 3,925 4,750	108	1,819	2 11 9 17 11 6 4 12 9 6 6 9 31 13 9	tress
41	Nat.				101-00	100001	agama ayebe	era dda 844au	491 hbr
=	Total of same month last year	47-	144 68	****	184.40	elan - a e	46.000	281-1+1	12010

Hidgellee Tidal Compresciuded at

Nature of cartes	due p	APPROXIMATE Weight of Palus of ourgo.	Tonnage Maunds.	Tong.	Top-	Tollageoga	Sate of soil per ton-mile
		ABSTRACT.					,

	Mas.	Ru.				Ro. a. g.	B. 2.
1478 Private including priscellaneous	1,78,863 1,250	2,50,854 1,274	4,61,545 8,027	16,484 108	3,21,902 1,819	6,708 4 6 81 13 9	anima))
2,487 Grand Total	1,75,118	2.51,028	4,64,370	10,800	3,25,781	5,760 2 8	*14141
2.721 Grand Total of same munth last year	2,21,013	2,74,180	5,83,400	20,862	4,41,301	7,781 8 6	,
					_ '		

	Мино.						Ba.	Ą.	₽.
Unrecovered balance on the let of the mo-	กรา		111			616	680	ſi.	4
Amount E toliage for the month		,.	434	141		- 6-	5.749	2	3
								_	_
				T	otal	1+*	6,490	B	ф
Amount credited in the accounts for the t	month	121			414	*4 *	8,210	Į,	G
								_	_
Balance at the end of the month		781	251	=47	***		214	3	3

SONE CIRCLE.

Eastern Main and Patna Canais.

LENGTH OF CANAL OPEN-861 MILES.

LOCAL TRAFFIC.

(1)-PRIVATE.

2	Bioe			-41		121	210	212	7	612	-6	+	0 '	All a big.
4	Salt		411	8.61	411	r 4 2	2,905	1,148	42	8,461	85	2	6 !	had wild
7	Other food		and the	5.24	131	1,450	6,320	显,679	29	5,935 T	1 i=	2	*5"	18.44
2	Tull		661 TH	- 91		600	Z.050 .	9941	85	2,955	416	11	- (1	
	Linseed					2,610	6,010	8.731	133	11,093	114	6	0	*******
	Other seeds		1		411	725	2,150	1,152	-61	3, 913	31	2	B 1	
15	Building mater				4.1	2,790	1,855	0.200	221	7.200	74	14	M	1 11 1 44
743	Fuel					1,600	800 :	2,667	100	2,343	24	8	Ľ.	101100
1	· Hill stones				1	1.100	400	1,842	66	5,473	24	- 2	ő l	The sage
10						& theil	300	8,426	256	20,492	104	- 2	ň	141-111
10	· Crimina flowers					730	14,500	2,095	75	5,993	68	ï	6	441140
1	Soorkey and put		III.			1120	-11 -	1,394	45	837	000	- 7	ä l	
, 3				* 1 *	PP I	7,604	02,065	15,114	564	85,403	345	13	μĺ	rec HI
57	Mineellupeau		-01		***			6.784	810	6.241	40		a i	211 -
47	Empty bosts	1.4	117 121	146		*******	111-11	0,104	010	0.297	40	Lé	ib i	
188				Total	***	25, 232	1,00.545	82,898	2,461	1.12.881	073	E	Ð	0 1
208	Total of	вадње раз	anch Ins	1 year		20,287	1,66,612	55,434	1,919	1,28,289	1,151	13	9.	0 6
	Mr	SCHLUAR	REOUS.		-							-		
	Развениет (27	յր ոսութ	ет)			187446	11.1-14	(p.148)	- raida		2	11	0	
***	Bamboon and	bullaha	(16,64,4	läh in	THE -		28,420		16		686	B	8	-4441
	ber).			Total		-+8+4+	25,420		.,,		691	8	8	1111
	Total of	PAIRO EV	onth lar	it year	411	245.184	9,430 ;	,		1411	807	4	B	

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

5 1 1 1	Other fuel Bal plants Justin, &c. Empty boats	4-1	***	144	1-1	64 - 99- 694 66 -	90 90 600 810	\$00 80 90 8	914 676 190 398 811	89 24 7 11 29	2,585 894 4:24 293 2,385	26 7 0 10 5 9 4 1 H 2 8 B 11 11 5	2+0 (44 d +F 1 ** 4 + 1 ** 1 + 1 ** 1 + 1 **
13				7	(otal	44-	1.120	538	9,897	104	6,167	64 18 G	0 17
16	Total of	l same	mont	k last,	yau r	***	580	7,140	3,786	194 j	4,100	81 N 6	0.14
	31	INCREA	ATIO	DA.					}		1	- 1	•
6 1	Steamers pass	ed free	l in		4-4	867	#1+v	Hem	434344		244125	171	4
	Steamers pass Ourgo boat		1	***		1			dhe>4+ 1+4+18 mard14	1 m hd 148 md	p-p-12-1	474	41 114 41 114

Bastern Main and Patng Canals-concluded.

10		APPROX	CENCATE .	TORNAGE 0	P BOAZ s.			Rate of
Number boats.	Buttern of carro.	Weight of cargo.	Value of cargo.	Maunda.	Tons.	Ton- mileage.	Tollage.	toll par ton-rolls
		.a.):	SETRACT.					
_		Mds.	E.				Ra. A. P.	A. 2.
1881	Private, including misrellaneous Government steres, including miscellaneous	\$5,252 1,120	1,23,905 838	32,098 2,467	2,451 10 f	1,12,501 6,167	1,653 4 3 54 13 6	-19199 -19194
206	Grand Potal	20,402	1,24,508	\$5,5M5	2,555	1,19,058	1.715 1 0	
229	Grand Total of some month last year	26,807	1,54,032	56,420	2.018	1,32,445	1,960 10 8	
			Mexo.					
	Unreceived believe on the 1st of t Amount of tologer for the mouth	the month .	-1 -1	***	***	1	Re. a. r. 129 1 9 .719 1 9	
	Amount credited in the accomplete	ir the sinurn		100	Total		,8 (9 3 a) ,3 (8 2 9	
	Balanco at the end of the month				+++		400 0 9	

Western Main Canal.

LENGTH OF CANAL OPEN-22 MILES.

BOCAL TRAFFIC.

(t) - PRIVATE.

	4.												
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rore Whent Javkreo Gliss Lincod Whiterd Wittener Stone-stools Empty boot			111	41 11	0 10 10 10 10 10 10 10	200 part 400 200 8,700 1,050 400 200	400 1,000 900 4,000 26,100 5,150 350 50	300 1,175 500 350 11,475 1,700 Hess 400 2,650	11 42 18 19 410 60 83 14 81	286 2,184 1,350 900 30,750 4,500 2,640 1,050 2,444	1 16 0 17 13 9 3 2 0 2 3 9 1 71 11 6 1 11 10 3 1 3 12 0 1 1 15 3 3 6 3 1	110-04-04-04-04-04-04-04-04-04-04-04-04-04
38		-	1		Total	ı	19,150	20,250	10,175	1994	46,104	152 N O	0.013
24	Total	al of	KH 120 G	montl	last year		8,680	28,167	19,505	492	19,009	235 14 8	0.44
		2011	9CKL1	ANKO	UB.				i		1		
-81	-		- 3	GIL.			41 -41		i				*****
					Total	1 · j	0.0						11.4
117	Total	il of	Sellic	րչնու	tas year	t i			11. 48			.,	116-00-

(2)-STORES AND MATERIALS FOR IRRIGATION WORKS.

1.13	Rubble stone		59,690	2,920	91,073 335	2,895 11	1,15,800	622 10 3 1 5 0	
146	Total		88,400	2,030	91, 100	2,996	1.15,854	023 15 8	0 1.3
-	Total of same month last year		1,200	(la	1,650	56	1,624	11 10 0	0.14
	MIGGELLA WROUN.								
	Total		i						
1,1	Total of show mouth last year	[44.101		*****			

59 146	Private, tooluding mincellaneous	12,150 58,400	80.950 2,910	19,475 694 81,400 2,966	46,164 . 1,15,954 .		
205	Grand Total	70,550	89,170	1,00,875 3,600	1,85,058	746 7 3	e Henri
28	Grand Total of same month issue year	9,850	\$8,437	15,175 490	21,532	247 12 0	
		·					

——————————————————————————————————————								
	Мино.					Bo.	A.,	\mathbb{F}_{i}
Unrecovered balance on the lat of the month		1-49	117	441		915		
Amount of tollege for the month	rh s	r44	117		777	7-lel	7	
				Total	***	839		
Amount credited in the accounts for the mon	\$h	Abs	h F-4	nie.	-10	961	7	3
Halance at the end of the month		-40	***	**,	-	170	7	9

Arrah Canal.

* LENGTH OF CANAL OPEN-65 MILES.

			- Interest to the second		314
Nature of cargo	Woight of Value of Cargo, Cargo.	TORNAGE OF RHATE	Դոքլ- ամվայրը	Tollage.	Rate of toli par top-mile,

LOCAL TRAFFIC.

(1)-PRIVATE.

								Bisla.	Trans.				Re. A. P.	A- 1
1	Riret	144			4-1			12.5 €	E1 494	16,147	678	85,010	319 12 3	rdlan
in]	Bull	4.		-17	157			201,5177	61,931	29,477	1,017	401.744	E30 0	444.101
r i	Other articl	les of	tood			-6.	1	21,116	49,234	34,493	1,851	64,202	497 11 8	
2	Lamo				11.5			1637	1077	1,257	4.1	2,404	26 12 P	
3	Stones		411	212				286	46	080	20	7.445	2 13 9 1	ALC: Up.
80 J	Linseed			6.57		15.		90,3646	28.4018	18.8+0	440	32,985	180 15 D	- 11
5	Muslard	141	411		day	168	141	1,4700	2,660	1,728	(F)	4,514	25 0 9	44-148
1	1con				- 11	1-1	144	hina j	460	256	141	6/11	4 6 0	Hereit
1	Chatk		.12	1-1				*9 P	193	7.5	2	716	1 15 6	146.18
í.	Furnitures						111	100	800	338	1 1	4117	4 5 8	
5	"Lebsero							108	0.00	233	91	4/13	6 16 B	118.61
í	Preswood							&L	20	161 -	Б	210	3 5 6	
70	Rnipty							AN 14 A 1	ARLTH:	5,974	21.5	5,337	25 A B	
9	Passengers						1	F7.1F	44.	484	17	494	6 8 0	
5	Leather				1101			569-1	-6117	197	31	61	0 10 0	
_	170891101			,		-41	-							
23					Т	otal		- mi,855	2,63,662	1,02,635	9,650	1,98,224	1,653 11 0	0
83	Take	d of	reme i	montl	last;	year		88,058	66,936	30/225	1,400	65,461	571 4 6	D 1
		31 :	scrl;	APEG	va.		1						4	
94	Rafts of ha	nclan	en and	bulli	uba (1	,403,51	rs in		4441		.10.4-	-4+1	638 2 6	hirank
_					3	otal.	1-1-						459 9 6	,,
_	F-4	Ta Li		mont	h Imot	THEF	!	15. 441					168 14 6	57/45

(E)-STORES AND MATREJALS FOR IRRIGATION WORKS.

1 Coal 9 Iron 1 Pipes 2 Sil work 2 Empty	 ad	100	611 144 144 144	### ### ###	# 2 per spr 1 = 1	100	75 1,701 115 4,718 100	37 5.7\$7 230 737 1,250	132 3,641 2:6 8,318 309 2,101	130 7 297 10 75	164 5,514 294 4,752 260 2,072	1 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-41 - bF
86				T	อยเม้		7,200	7.981	14,707	b±3	13,996	118 12 5	0 1
18	Total of		munth		786P	***	2,910	3,010	5,128	181	0,646	5 6 8 eta	(0)
		- N	M.			- 1		11 -41	r#4 4+1		241111		
4				T	otal			1. 11		13			
	Total o	f estise	month	h laure 3	rear		40.0		0.00		-41.00		0 4 4 7 7

-		-							41	
223 56	Private, including unseellaneous	OH4	46,48 5 7,299	1,43,862 7,981	1,03,668	3,459 623	1,06,214	9,132 1 128 2	3 5	44 4 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
273	Grand Total	111	74,164	1,71,845	1,17,872	4,188	8.10,220	2.231	9 9	44.000
101	Grand Total of same mouth last year	430	\$4.077	72,000	46,474	1,58\$	70,150	786	8 8	
		- 1								

The increase is partly due to the collection of Rain Western Canal tells made by the Buxar Division on account of this Division.
 and partly owing to the closure of panal from the 10th April 1883.

		A HEO.			He.	4.	F.
Unrecovered beliance on the last of the month		and age		(I) MAI	39	13	
Amount of tollage for the month	nd r	44- 91		94 199	3,231		9
			Total	al	1,271	7	e e
Amount credited in the accounts for the maxth		466 27		IAN III	2,001	7	6
Jainnes at the east of the mouth		100			178	18	4

Buxar Canal.

LENGTH OF CANAL OPEN-433 MILES.

				:=			
, ,	Mature of species	APPROT	CLMATH	TONNAME OF BOATS.	Ton-		Rete of
Number boats.	Nature of cargo.	Weight of cargo.	Value of energy.	Manude, Torse,	mileage.	Tollage.	toll per ton-mile.

LOCAL TRAFFIC.

(1)-PRIVATE.

						į	Mrls.	Rs.				Re.	1.	r	A. 1
1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :	Lagrery B.cc Polytopa Kaw tobacco Clubbs Stone milla as Kuntkav Stone Tail Passongers Earpty hogia	100 100 100 100 100 100 100 100	F	10 10 10 10 10 10 10 10 10 10 10 10 10 1			25,7 D 325 100 50 410 400 375 1,300	43,500 412 (10) 130 1,200 1,40 1,40 1,40 1,40 1,40	25,450 0 0 175 75 755 500 750 800 2,025 950 6,50	837 22 3 4 17 27 16 83 12 242	20,432 755 216 105 216 714 640 611 1,328 464 7,400	320 5 11 20 31 31 40	7-4-6-0 G 0 0 1 0 H	6 6 6 6 6 8 8 8 8	11 - 11 - 11 - 11 - 11 - 11 - 11 - 11
1				3	rital		\$9,250	40,502	85,640	1,268	32,1419	408	1	Ð.	
67	Total of	eame	month	i Inat	year	.,.	6,075	20,551	11,500	405	13,804	180	1	0	0 1
	M	rear LL	A WHI D	va.											
, ;;	llafts (Annal Excess foll re	dia		non n k	. 1	0,550 0,401 room)	-41114	hd m=	******		765	2	9	******
- 1	calculation	- in	414				>*	+1-111 <u></u>		P 1144		9	6	6	641411
				2	otal.	168						167	9	а	*14.11
		name										7	В	B .	

(2) STORES AND MATERIALS FOR IRRIGATION WORKS.

Rubble stons Coal Iron Empty boats	4-1	4 P T	FIR .		24,720 1,838 201	40,458 3,968 400	29,675 2,750 275 26,897	1,650 15 9 959	21,190 2,018 075 25,048	185 8 0 32 8 8 4 6 0 170 8 2	# ph
			Total	a	20,500	00,866	50,597	2,125	46,921	342 14 K	0 1
Total o	i eazne	month	last you	ντ			750	24	1,931	C 8 0	0 1
1	d racul	计算即	to.				i		[!		
		1). A \$ 200	va.		4.111	****			,		
1			rs. Tok	ı		\$1.7.			,		

								_
196 351	Private, including miscellaneous	\$9,250 20,568	46,500 50,506	\$5,040 69,697	1,268	34,048 44,041	842 In 8 1	
445	Grand Total	исв,са	97,808	95,237	3.393	79,860	906 9 B	
84	Grand Total of same mouth last year	6,075	20,541	12.260	439	14,835	143 15 0	18111

3Cen	10.					Rat.	de l	r.
Unrecovered believes on the 1st of the month		10-1	144	+=4	114		1	
Amount of follage for the mouth		444	FBB		W114	994	"	
				Total	164	949	12	1
Amount orudined in the economic for the month	#+h	981	***		mq	961	14	8.
Balanco at the end of the month	40-1	100	-		71	7	13	
					4	_		_

ABSTRACT. ,

		T	K.A.	FFIC	. 1881-82			T	H a B	FIC.	1880-81.		_	
		During		e	To ent				111(1	ng i	To end o correspo incite,	nuli		Runare
ORISHA CIRCLE.		Re.	A.	p. 1	Rs.	4.	ъ.	Ft.m	Α.	_{P,}	Bs.	A	P.	
altunds Cendrapars Light Level Cunnl. Range I. Plo. do II. Do du III		948 4,648 983 1,219	1.5	9	8,759 88,425 3,156 7,610 1,439	I I	8	4,217 4,217 417 1,293 207	0	5 1 1 1 1 1 5		18 12	1 10 3 8	
Тоза! Онива Си Ворти-Whather Cincer	1	7,000	13	8	54,890	10	A.	6,419	15	2	41,949	G	3	
Ithiniote		0,740		8	07,841 46,887			0,909 7,741			12,400 51,453		3 11	
Total Emith-Western Co	note	15,692	9	3	1,43,179	8	0	14,590	3	9	1,51,749	ä	3	
Astorn Main and Patha Sectors Main	110 411 100 101 100 101	1,718 740 2,281 901	9	11 13 13 18	20,123 4,389 10,398 4,472	12		1,960 247 785 143	19	3	27,643 8,441 8,204 866	15	11 .	
Yotal Sone Co	rle	5,802	14	5	54,363	7	10	3,187	13	D :	53,648	2	2	

GOVERNMENT TRANSPORT SERVICE.

			T	BA PP	10, 1881	-M2,			1		TRAI	PPD	c. 188e	-B1.		
	111	iring L	he moi	ntlı.	To	and or	the mor	tlı.	Dur		Carrespor	ıd-		nd of nding	the co	Tres.
	Patricing gers.	Goods.		Total receipts.	Presencera.	Gowla,	Total receipts,		Passengers.	Goods,	Total receipts.		Passettgers.	Goods.		Total peccipia
ORISSA CIRCLE.	No.	Mdu.	Ra.	L. P.	No.	Mds.	Ra. A	. P.	No.	3dda.	Rs. A.	r.	No	Mds.	Ra.	A. P
Taldunda and Kengrapara	1,618 194		2,729		bill man		29,479 1 1,068			70 175	1,223 1 102 M	8	10,720 2,297	4,00% 1,788	±5.9% 1,15%	15 19
Total Orusa Circle	1,812	291	2,851	5 6	17,261	2,645	30.496	0 7	619	245	1,325 -0	- 9	18,007	3,846	27,144	0 5
SOUTH-WESTERN CIRCLE.																
Міфикрого	12,972	854	4,608	0 0	55.511	5,994	29,620	0 U	1,583	832	1,016 0	0	23,912	4,433	12,103	6.9
Total South-Western Circle	12,872	534	4,048	(i 0	an,511	5,904	25,020	0 1	1,528	832	1,010 0	-0	23,912	4,433	12,100	()
SORE CIRCLE.					-											
Bastern Main and Patra. Western Main and Bujar	1,716	5,836 8,687 11,702	1924 3	10 0 18 19 4 U	13.570	47,400	11,011 9,446 1 19,189	0 3	1,224 2,149	1,931	895 0	0	11,599 16,531	16,107	H,511	23 3
Total Sone Circle	5,552	10,624	1921	B 6	69,546	101.098	\$8.945	2 3				_	20,000			
GRAED TOTAL	19,536	13,469	10,780	14 0	125,316	lup,647	15,063	2 10	6,045	4,291	4,916 9	19	64,000	36,700	842.00	10 '

TOTAL NAVIGATION RECEIPTS

						Ra	M.P.	ING	н, 1691-02.	ĺ	BARKINGS	1880-81.	
					į	During mont			To end of the moath.		During the corresponding month.	To end of the corresponding month,	Research
						Ba.	4,	₽,	Ha. a. p		Ra. a. g.	Ra. a. P.	
ries Ideapore Idgolles	Carriage Pl					10,145 13,860 0,740 9,524		2 0 3 11	\$4,998 11 1,21,461 30 45,837 9 93,4-8 16	0	7,745 B 5 7,834 11 3 7,781 8 G 5,6.0 14 B	69,618 6 8 80,710 8 0 54,006 7 0 50,645 4 1)	
		GMAI	ra To	TAL	P41	\$9,570	1	6	8,44,996 H t	1	28,962 TO 6	2.72,513 5 7	

CALOUTTA.
The 25rd May 1882.

G. F. E. S. NEILL, Major, M.B.C.,

Acel. Secy. to the Government of Bengal,
P. W. Dept.

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Report of Fluctuation of Traffic on the Tirhoot State Railway for the month of April 1882,

The total quantity of goods carried during the month of April 1892 aggregated maunds 3,60,379, as compared with maunds 2,60,102 carried during the corresponding period of 1881, and maunds 3,69,912 carried during the previous month, showing an increase of mands 1,01,276 in the one case, and a decrease of 9,538 mands in the other.

Of the several increases and decreases, the following are the prominent ones and worthy of separate explanation:

		INCREASES.					
	This is for Messre, Burn & Co. and T. B. Johnson for co-	nstruction purposes		***	M da.	71,865	
	The Calcutta market is brisk, honce merchants have ava	iled thomselves of	the reilway	417	Mda.	1,981	
	Hides and horns	141	****		Mds.	1,996	
	This increase is small and varies with the atute of hegit	n of cattle in the d	istrict.		Mda	9.950	
	This is mainly due to the large import this year of mach	inery for the plant	ers and other concer	ns in the	dietri	et.	
	Piece-goods, English This is the increase promised in last reports, and a decre	414			Mds.	7,160	
	This is the increase promised in that reports, and a decre	and is now unticipal	ed, as the semmon for	Hindu v	Durrias	res is over.	
	Due to the construction of the three extensions of Tirlu	nt Mtote Reilway			MdJ.	24,772	
	Salt	TOL COMPO TRADITARY.			Mds.	22.141	
	This traffic is now improving and will continue so till th	o rivers are navigo	ste.				
-	Sultpetre This is gradually improving and will resume in course of			1.1	Mde.	7.342	
	This is gradually improving and will resume in course of	time its place as o	ne of the principal	etaples of	expor Mds,	t traffic of this line.	
	Seeds, oil The season for oilseed export is fast approaching, and wit	h the aid of Traff	e Sprehing Depar	tment it	may	be hoped it will term	
out :	t a good sesson.						
	Sugar				Mide	2,102	
	This a downward traffic from Durbhanga in the neighbor	arnood, of which	Sugar factory ha	s buan c	atabla	Med; the tracks m ver	r
7061	ing as yet	DECREASES.					
	99 7				5.6.1	E when	
	Food-grains	omend has decreed	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	44.1 60	MB 45-0-	8,170	
	Owing to the wheat crop having been lately harvested de Lime and kunkur						
	Previous month's remarks are applicable. It is very desi	rable that stems be	taken to anonly the	e deficier	es of	rolling-stock : numeron	
and	d repeated applications of merchants have been refused.					р	
	Potatoes	101		444	Mds.	1,470	500
	Stone-ballast and wares				Mda.	1,760	
	Das to local requirements.				BE de	0.4 5.00	
	Tobacco The outtern this year has been poor; this tradic will not	ha what it was been	rone .	1.6	252 (191)	24/020	
	Sondries				Mdn.	2,710	
	Square 1011	1.000	the state of the s		THE CASE !	1 m , p 2.00	

TIRHOOT STATE RAILWAY. TRAFFIC DEPARTMENT.

This cannot be well explained.

Statement showing Increases and Decreases in Manualage of Principal Staples carried over the Line during the month of April 1882, as compared with the corresponding period of 1881.

	TAPLE			i_	18/8	2.	148	1.	Tab	d. ===	Increase.	Docreator
					Cp.	Down,	Up.	Down.	1889.	1981.		
4. spirits, and s	mint or		417		487	6	440	17	473	4.57	36	
tel-ngie	6160	417	1112	101	1,271	11-14	64B	10	1,271	1938	610	
are, boll-metal,	and se	rpper-w	nhro .	141	648	119	633	Dil	AR2	4694	254	1444
Whom ar appects	444		181			159		1,09	130	109	80	
Uras.		111	814		110	1,259	garage and	St-+St	1,876	Poff	471	14994
·		94.5		101	192,340		20,494	841 11	92,340	20,484	71,986	
Mirri 44	+ 1B	814	4 5 -		172	****	424	41, 2211	423	426 30,228		5,17
edenmanen min Instila	P 719	9.45	44.6	***	0,870	16.174	925, 1003 111	11,220	20,D14	17	1	
to distant		814	144	184	100	11.761	80		100	Bei	14	hanner a
THE OF THE BOOK		41+	4 5-	777		39			329		39 .	844711
Nillo	140	217			# 1	1,448	the riel	10	1,039	19	1,981	h
nket.		410				379	43	3.04	879	26.67	32	
PPU DARK LAWS	Mark	6.00	4+1	- 11	1,121	850	1.12#	353	1,640	1.475	205	,
THE RUS DOTTER		614	893	F18	P	4,569	<u>1</u>	5,310	4,375	2,402	3,960	1 7411
LIND	1 101	end	14.5	100	171	6.1.41	K2	42	and the	[44] m +2-7-7-7	0.020	
T:	h 140	815	94 *	hel I	8,516	98	3,151	85	5,616	2,264	8,850 84	14 14 14
tries of the	4 144	ara h	00.0	a Fh	40	61	17	348	71	19,81d		8,92
te and tropher		+4	401	144	14,842	38 10	19,470	3.8	14,077	6.50	1,4511	20
11	- 14-	995	111	PR 1	386	138	6#1 270	195	492	614	82 1	
rakes	- 147	4**	414		359	2,213		2,403	2.931	8,405		16
DIAD'S STORMS	- 1	1.0	4 ***	117 5	448	3 3	77	18	40	96		1
illh)		194	4 64	**	1	20022	100.00		414			902455
Recode, Eng	leh			1	14,200	23	7,118	8	34,999	7,132	7,160	40
TO PROPERTY	try	P. I.		1.0	150	76	28	F-B	185	1.95	Ð	44-14-
a tory	4	he f	***	441	882	26	1,000	100	888	1,605	100000 6000000	1,4
May material	II	911	014	11.	(41,240)	11030	26,448	11000	61.240	26,468	25,778	
10 . 40	414	la I	11.5	1+1	2D,509	1,203	27,440	8,219	40.795	8,654	7,343	-1
ch oil	145	198		841	.10	13,080	14018p	6,610	324,9600 14.197	6,001	8.196	nich Miss
indige	141	814	heb	4 111	120	14.077	A19	63	1,511	583	929	941-111
Of him thinks	devel-	enland		***	201	1,810	85	8-61	443	4409	4	417
		EMPHE	411		107	811	166	80	318	233	93	441167
lug. Hone-ball	set un	Warne	989	411	911	91	2,691	1	958	1,576	111111	1.7
the loss of	101	- 11	gas	111	103	4,619	163	1.858	4,111	9,050	1,192	791.181
Library		-17	141		9,468	6,968	16,729	15,602	10,661	29,361	the co	11,7
Hete	4 919	461	100	1111	808	418	413	Best	882	1,142	194189	94,5
FIRST 14	7 411	411	***		1	35,194	69	60,790	38,020	60,449	114111	34.5
44 1110 A MG	11 715	110		441	146	819.1	111111	1,400	1,020	1,458	1 70 to	
			B-4-4	-	# 14 14C	2 00 010	1.13 4.69	1,06,045	3,60,879	2,59,103	1,53,669	62,8
			Cotal	314	1,54,163	3,08,218	1,51,468	11007939	2,59,108	mhran! 240	52,0-15	(
									8,00,100			
		Inor							1.01,976		1,01,476	

Report of Fluctuation of Traffic on the Patna-Gya State Railway for the month of April 1882.

The total quantity of goods carried during the month of April 1882 aggregated 1.87,898 maunds, as compared with 1,79,325 manuals carried during the corresponding period of the previous year, and 1,82,283 maunds carried during the previous month, showing a degreese of 41,827 and 44,885 maunds respectively.

Of the several increases and decreases, the following are the most prominent ones and worthy of separate explanations:-

LNCASARE.					
0-1				Mdu.	
Goal Imported by merchants for brick-burning and other purposes to fulfil contract for the Road	Cass.	4		7,826	
Jaggree The increase under this head has been repeatedly explained in previous reports.		***	**1	5,792)
Piece-poods, English This is a nominal increase, and was due to the approach of the season for Hindu marrie	and the	import w	ould b	1,063	
t for the existence of a large stock in the market.	iliani, iii	ansport in	O 10	mag Deep]	nygar
Decrease.					
Seed grains As the wheat crop has just been harvested, no demand exists elsewhere, the crops all round		A.	4.5	2,099	
D-1	Bon	- 1 -	***	3,890	~
Salt		141		2,360	
Supply in hands of merchants have not yet been exhausted. Tobacco This cannut be explained; it is not raw tobacco, but manufactured tobacco.		1+4	***	5,011	
Seeds, oil The report of Traffic Searcher shows that traffic under this head will not be as high as i	t has be	on the las	t two	85,341 years owin	ic a
or autturn and unseasonable rams, which have stained the seed and depreciated its value. Sendrice				1,572	
This is composed of miscellaneous articles and consequently cannot be well explained.	141	***	* 4 +	Lyi7f &	
	111	***	***	1,217	

PATNA-GYA STATE RAILWAY.

TRAFFIC DEPARTMENT.

Statement showing Increases and Decreases in Maundage of Principal Staples carried over the Line during the month of April 1882 as compared with the corresponding period of 1881.

	41 m					184	2.	158	1.	Tot	d.		(-
	ATA	\$'1.TEH		=		l'μ.	Down.	τ η.	Down.	1892.	1881.	Increases,	Deergas
le, apirita, a etel-nuta nus, bell-ne	518	94 -	141	1-1- 1-1-		722 16 184	F 441	63 200		102	59 65	63	h##
ngis, izen-sur ultion er api		ri cui	Thou each	10.0	40			2/1/0		384	210		
nillien naton nod-graine quits, freeh	p-8 81-	Per-	14.			15,626 881 4,364	6,678	7,861 971 2,686	0,070	15.02% 9.767	7,901 971 18,556 2	7,895	**************************************
He., Gry inhe or lust ice ager	240 mad .	411	411 411 111	144		16 44	10	60 .		19	23 80	61 m	48-1-
sarg-base (idea and hos digo of		Bu s		117		502 748	205 864	1,181 ' 8 '	1,0N4 1,0N4	4/17 3/14 1,00/6	1,190	215	hot ett a
egree incontiditant incontiditant incontine	leur lee	815 pre 846	471		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	270 204	20,637	2,492 120 265	15,124 69 49 80	20,016 25 204	15,124 2,531 40 * 156 885	5,701	2.3
insus's store insu- ree-shods () Ditto ()	M Boulish country) }	411		14-	6,878 844	0,672	7,916 1991	13,662	9,672 4,879 349	923 18,562 8,816 305	1,0d8 144	5,9
	mals.	441	ra1	::		15,027	927 1.508 86,866	17,594	90 065 71,757	15,564 1,549 86,896	480 17.414 685 71,737	704	33,8
ires stoue-						852 15 554	86	182	1	888 1 35 851	182	205 15 108	artist artist
nirios nhez haceo ruigrie	111	1 h	4.1 4.1 4.1			7.432 81 8.530 226	#27 B,350	5,788 198 7,280 1,261	768 20,872 78 209	15,748 R \$1,542	17,360 196 7,354	- 100 A	4, 2,5 1,0 1,0 1,2
	4	,		'otal	-	450 05	65,498	50,821	1,24,104	1,87,398	1,413 1,716,325 1,37,858	18,36%	\$8,0
			Incre	Mark .	9.0]-	41,927		

Sommerieva, 70: 10th May 1882.

A. Poss, Asst. Traffic Superintendent.

Weekly Return of Traffic Receipts on Indian Railways.

EAST INDIAN RAILWAY.

Approximate Return of Traffi fur week ended 13th May 1882 on 1,6061 miles open.

	Covenin	6 TRAPP	TC.		BAND MINERAL APPIC.	Other earnings	160	THAPPIC '	LEVIE-HITE	nun.
	Number of passengers.	Construction		Weight darried	Receipts.	(estimated).	Total earnings.	Conching.	Merchan-	Total,
Total fradic for the week from mile of railway. for previous is wooke of helf-	191.000	2,04,13n 235 55,84,598	7 #	Mds. s. 2:,20,714 20 4,14,74,782 80	Rs. 4.9. 6,12,339 10 3 426 \$ 19 1,21,09,618 0 0	Ra. A. P. 21,991 1 0 14 9 6 3,55,023 0 1	Rs. A. P. 8,68,459 S S 976 G I	51,985)	310,550)	162,536
Total for 19 weeks COMPARISON.	8,874,0174	67.58,7 6	10. 8	4,30,55,677 10	1,30,51,048 (1 0		1.91.98, 107 8 4	1,044,4332	2,358,037§ 2,359,577§	-
Potal for corresponding week of previous year president relivery, correspond- ing week of previous year	182,267	1,82,140	6 4	21,56,880 30	6,71,854 14 B	7 5 6	-1.04-1- To 10	46,205	120,093	157,198
was to corresponding date of				8,85,04,416 10			1.71.20.650 1 5	954,909	2,100,310	3,084,218

EASTERN BENGAL RAILWAY

Approximate Return of Traffic for week ended 13th May 1882, on 1715 miles open.

COACILIN	G TRAFFI	TRAFFIC. Other earnings Total parnings						TRAIN-MILE	AIN-MILES RUE.	
Number of passengers.			Weisht carri	ed.	Receipts.	(estimated).	Local distances	Coaching	Merchau- dise.	Total.
58,379 540 8 50 ,993}	27,767 161	9 10	2,94,423	36	Rs. A. P 37,171 0 0 210 0 10 7,65,142 0 0	Res. A. P. 1,759 6 0 10 3 16 13,162 0 0	Rs. a. P. 03,697 0 u 258 6 6	5,5934 107,393	6;596} 128,620}	12,460
909,8721	0,08,047	0 0	46,70,826	0	8,02,513 0 0	14,021 0 0	14,23,281 Ø 0	118,276	135,1261	243,4081
45,211	\$5,000	0 0	1,88,260	0	32,084 0 B	081 0 0	57.855 0 0	B.9721	6,625)	11,597
257				- 1	182 8 10	3 14 D	829 3 0	2007	- 31 CH1	586,592
	Number of passengers. 38,379 S40 850,993\(\frac{1}{2}\) 909,372\(\frac{1}{2}\) 45,211	Number of passengers. Coacle receipt Rs. 25,707 S40 E27,757 161 860,9931 8,78,290 999,3721 25,000 257 143	Rs. a. p 27.787 a a 340 161 9 16 950,9931 5,78,390 0 0 959,3721 6,08,647 0 0 45,211 25,000 0 0 257 142 13 2	Number of Coaching receipls. Weisht carri 88,370 27,747 0 0 2,44,423 1,304 1 860,993 5,78,290 0 0 46,38,404 2909,3721 0,06,647 0 0 40,70,826 45,211 25,000 0 0 1,88,260 257 142 13 2 1,071	Number of Coaching receipls. Weight carried. Number of Coaching receipls. Weight carried.	Number of Canching receipts. Weight carried. Receipts. Section Receipts	Number of passengers. Concling receipts. Weisht carried. Receipts. Concling receipts. Weisht carried. Receipts. Concling receipts. Weisht carried. Receipts. Concling receipts.	Number of Coaching receipts. Weisht carried. Receipts. Cestimated. Total earnings. Number of Coaching receipts. Weisht carried. Receipts. Receipts. Total earnings.	Number of Coaching receipts. Weisht carried. Receipts. Receipts. Total earnings. Coaching Coaching receipts. Receipts. Receipts. Total earnings. Coaching Receipts. Total earnings. Coaching Receipts. Total earnings. Coaching Receipts. Total earnings. Coaching Receipts. Total earnings. Coaching Receipts. Total earnings. Coaching Receipts. Recei	Number of Coaching receipts. Weight carried. Receipts. Res. a. p.

Includes Ms. 182 un account of Revenue stores.

BENGAL PROVINCIAL RAILWAYS.

Weekly Statement of Traffic Receipts.

No. 15.

1	L				RECEIF	TS	ros	WEER END	1291	G)	POTAL ERO	IS E	PTSF	non ist Ia	st	AET				Tetal	Percentage of
	et return recived.		Name of Railway.	Length open.	16th Apri	1 11	881.	15th Apri	1 10	892.	To 16th 1881		ril	To 15th 1882		ri)	Total in in 18			dearense in 1882.	decrease.
34	1592.			Miles.	Re,	A,	P.	Rs,	j,	P.	Rs.	A	. P,	Rs.	*.	Р.	Ra.	٨.	P.	380. A. P.	
Distribution of the Control of the C	alletin		Northern Bengal Tirhoot Patna-Gya Calcutta and	233 80 87 25	26,818 13,501 11,549 2,452	0	0 0	35,784 12,903 12,140 2,842	0	0	4,80,568 1,77,299 1,56,255 46,427	0	0 0	1.01,000	0	0	7,61,758 25,613 84,948 7,867	0		274245 274245 274245	+91 +14 +33 +17
Hib	ditto		Naibali	271	1,105	0	0	1,307	0	0	20,761	ø	ō	21,785	Ü	0	777	0	0	PARKET	(1 + 4)
		3	Total	4301	65,105	0	Ù.	64,982	0	0	H,81,810	(P	g.	9,52,793	0	0	1.70,083	0	0	148991	+15

DARJEELING HIMALAYAN RAILWAY COMPANY, LIMITED.

Weekly Statement of Traffic Receipts.

Santa and the sa	- Lower		and the same of th		and the second s		CONTRACTOR OF THE PERSON	The second second
The latent return		RECEIPTS FOR	WEEK ENDING	TOTAL RECEIPTS I	PROM 181 JANUARY	Total increase	Total decrease	Percentage
received.	Length open.	9th April 1881.	8th April 1882.	To bth April 1881.	To 8th April 1882	in 1882.	in take . int	or decrease
Als April 1681	80	Rs. A. P. 4,826 2 D*	Rs. A. P. 7,861 6 0	Ble. s. T. 65,631 0 6	Rs. A. P. 89,874 11 5	Rs. A. F. 35,345 10 11		+m (proper- tional).

Calcuita, 17th May 1882.

. Length open-30 miles.

GILLANDERS, ARBUTHNOT & Co, Secretaries.



SUPPLEMENT TO

The Calcutta Gazette.

WEDNESDAY, MAY 31, 1882.

OFFICIAL PAPERS.

Non-Subscribers to the Gazketh may receive the Supplement separately on payment of See Rupers per annum if delivered in Calcutta, or Twoive Rupers if sent by Post.

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	515	TABLE OF Rainfall recorded at Stations in Bengal in April 1882 Beaults of the Thermometrical Observations taken at the Meteorological Office, Chowringhes, from 21st B 27th May 1882 Report of Phictuation of Traffic on the Eastern Bengal italiway for the four weeks ending 25th March 1882 Report on the Phictuations in Traffic on the Northern Bougal State Railway for the months of April 1882

REPORT ON THE WORKING OF THE JUTE WAREHOUSE ACT IN CALCUTTA DURING 1881-82.

No 15, dated Calcutta, the 8th May 1882.

From-H. L. Harasson, Esq., Chairman of the Corporation of the Town of Calcutta,

To-The Secretary to the Government of Bengal.

I have the honour to submit the following report on the administration of the Jute Warehouse Act, V (B.C.) of 1879, for the year ending 31st March 1882.

2. The year 1880-81 closed with a total number of 73 licensed jute warehouses on the register. Licenses were taken out for all of them for the year under report with the exception of two, viz. 62, Nimtollah Ghat Street and No. 3, Sukea's Lane, which were closed. A license was, however, cancelled; the warehouse at No. 5, Hurro Chunder Mullick Street having been found unfit for storage of jute, was struck off the register from the month of July.

3. The premises mentioned below were also licensed during the year: -

(1) A license was issued to the new warehouse at Nos. 109-111, Durmahattah Street, which had remained to be licensed of the five completed last year.

(2) The new warehouse constructed under sanction at No. 15, Hurro Chunder Mullick's Street, was granted a license at the special meeting held on the 19th July.

(3) The closed warehouse Nos. 1 to 5, 10 to 15, Manick Bose's Ghat Street, was reopened and licensed at the special meeting of the

29th November.

A detailed list of the jute warehouses licensed within the town for the year under report is annexed. When jute warehouses holding their licenses under

Act II of 1872 are closed, a license is only granted if reopened under Act V of 1879, and the condition about providing space for loading and unloading carts insisted on.

4. Besides the above, applications were received for licensing the undermentioned houses:-

(1) The closed warehouse at No. 5, Doorga Churn Mookerjee's Street.

(2) Ditto at No. 90, Sobha Bazar Street.
 (3) Two pucca godowns at No. 80, Durmahattah Street.

(4) No. 1, Noyan Soor Ghat Lane.

The warehouse (1) having provided space for loading and unloading of carts, a license was passed for it at the special meeting, held on the 28th February, and recommendations have been made for granting licenses to (2) and (3). The remaining case is pending.

and (3). The remaining case is pending.

5. Three applications were received with plans for new jute warehouses, but as the premises proposed had not complied with the conditions laid down

in the Act, they were not sanctioned.

6. There were 11 prosecutions under sections 14 and 15 of the Act for drying loose jute on the roofs of jute godowns without permission from the Commissioners; convictions were obtained in all these cases, and the fines

imposed amounted to Rs. 280.

- 7. One case of fire occurred in a jute warehouse. A fire broke out on the extensive jute premises of the Riverside Press Company, "Limited," at 9 A.M. on the 24th of February, destroyed the buildings, and consumed a large quantity of jute; and it was mainly through the exertion of the Fire Brigade that the jute godowns and other properties in the neighbourhood were saved. The loss in all is estimated at Rs. 2,6°,000. The real cause of the fire has not been ascertained, though special enquiries were made. Many persons suspected that it was the act of an incendiary, but no evidence in support of this surmise could be obtained.
- 8. As the Commissioners of the Town of Calcutta could not see their way to adopt the recommendations of Government to extend the provisions of the Jute Act to other combustible commodities to cover the deficiency of the Jute Fund, it was decided that if the assets under the Act, together with the fees, &c. (not yet levied), accruing under the Petroleum Act, VIII of 1881, which have been sanctioned as a contribution towards the expenses of the Fire Brigade, prove insufficient to meet all the charges payable under the Act, the deficit will have to be made up by a contribution from the general fund.

9. The statement below gives an account of the receipts and disbursements of the fund for the year under review:—

	Receip.	its.		- 4		Expenditures.			
4			Re.	A.	Р.		Rs.	A.	. F.
,	Actual balance at close of	last	0.0241	2	7	Inspection establishment and contingencies	9 000	6	3
	Fees realised for 1881-82		14,925	0	0		17,595	12	11
	,, paid in advance 1882-83	for	7,550	0	0	Pay to jute police and con- tingencies	A PROG	14	11
	Miscellaneous receipts (fines,	550	0	3		26,171	2	1
	Contribution from old Brigade Fund	Fire	3,890	0	0	Actual balance on 31st March 1882	5000	0	9
di	Total		35,656	2	10	Total	35,556	2	10)
	8 1		-		and-		100	-	_

10. The real balance of the year after allowing for the liabilities of the fund for the year is shown as follows:—

Deficit	*****	2,885	9	4
ending 31st of March 1882	4,720 10 1	12,270	10	1
Cost of Fire Brigade for the quarter	A STATE OF THE REAL PROPERTY.	1.7	H	
Fees realized for 1882-83	Re. A. P. 7,550 0 0			
Peduci—	100			
Actual balance as shown above	*****	9,385	0	9

Detailed list of the Licensed Jule Warehouses in the Town of Calcutta for the year ending 31st March 1882.

	Num	iber of premise	6.	Name of license ho	lders.		Annual	Annual fise.	REMARKS.	ŧ
1	CLANS	I - Lice ned un	uler Sect	ions 4.6. Bengal Act II i	y 187	2.	Hz.	lis.		
		restolish Štreet	1							
۲	170, Ann	Ditto	12.1	Radhamoy Scenath B		2019	1,368	200		
	172,	Ditto		dhury, &c. Srishtidhur Dey		1	3,020	240		
	1.	Ditto	885	Korum Chand		-	1,2071	2173		
		itpo-e Road	E italia	Chunder Kauto Mookerj	93	7.0	1,200	200		
	Street.	87.53, Durms	MACERIA	Chornwall, agent	F4.1	1121	9,00	900		
		armabattah Sta	reet	Jadoonath Shaw Chowdle	urv	- 20	456	50		
	195.	Ditto	441	Sreedimr Mandie	***	-	1,250	200		
	138-39,	Ditta	Yes.	Ditto	241	710	350	BO		
	142, 7 Dears	Ditto ga Churn Mook	erica's	Mothurakanto Shaw Feary Mohan Biswas	22.9	191	1,326	200		
	· Stree	t.			31.	944		50		
	Street	ro Chunder M		Benodehekary Khan	144	- 44	720	100		
	4. Hur	ro Chunder M	alliek's	Problad Chunder Shaw	6 g 8	122	864	100		
	25. Hur Stree	ro Chuader M	ullick's	Ditto		1	1,200	200		
	G, Hur	re Chunder M	ullick's	Juggesbur Halder	150	lo-	1,200	200 1		
		o Chunder M	allick's	Bissumblur Mullick	* 5.6	1	600	100		
	Stree 29, Hur	ro Chunder M	ullick's	Juggat Mohun Shaw	D++		900	100		
	Stree			Gebin Chand Datta	583		1,860	200		
	Street			Juggobundhoo Shaw			720	100	Cancelled,	
	Stree	t.		0.,						
	31-31-4,	Manick Bose's	Ghat	Bullub Chunder Chatter S. Nobinkissoree Dessee		144	1,500 1,260	200		
		tollah Ghat Stre		Jadoonath Shrw Chowdl		=16	6,060	600		
	8. Noga	in Soor Ghat Lo	ine	Shaw. Chund Gapru	Go	nindo	1,200	200		
		China Bazar Sti	reet	Bungshidhar Rajkissen)BSS		3,600	400		
	56, STIM		***	Chumroo Singh Jadoonath Shaw Chowdl		17.1	1 680	200		- de
		risso en'n Lasia	221	Chundi Churn Dutt	THEY	3.04	2,40	200		180
		Ditto		Bung-hidhur linjkissen	Dass	201	1 200	200		8.0
	11,	Mitter	1114	Ditta	118	277	3,000	300		
	1 10 10	Ditto	914	Chunder Bloosun Chatt Ditto	P	19.7	1,200	900	-	
	100.0	Ditto Ditto	1000	Ditto	123	10	1,380	200		3
	17.18. 1	Ditto	210	Norendro Kumar Dutt	134	1 10	31.000	300		7 4
	73, Sabb	a Bazar Street	E4	Mothurakanto Shaw	1.64	1-1-0-1	3,792	400		
	12.	Ditto	147	Parbutty Churn Soor	113	62	1,080	2(4)		
	91.92,	Ditto	8.61	Kirtee Chander Mitter	140	***	1,596 2,400	200 300		200
	78.79,	Ditto	***	Deno Nath Shaw	111	211	6.0	100		481
	6,	Ditto	160-1	Buna Chura Ghose	3.00	111	960	100		4,
	7.	Ditto	Wat		orum:	mick,	960	100		
	98-2.	Ditto	***	&c Jugobandhu Sarat Char	ider s	Share	1,080	200		
	72,	Dirto	451	Kirrtee Chunder Mitter		125	1,800	200		100
	67,	Ditto	941	Dinobundha Doss	444	1 6 5	780	100		140
	1									- 1-
,	CLAS	s IILicensed	under .	Bengal Act II of 1872, S	ection	7.	,			13.
	20, Ron	mally Sirear's	Street	Dinobundlm Nundi and		her	420	50		
	247 248	Chitpore Road	300	Mesara. Finley, Muir &		. 14	21,000	2,000	3	2
	206.	Ditto	nlliakte	Moharsi Anundo Mohu	C1.	E 11	2,00	300 200	-4	1 200
	16, Hu		MINOR B	Proper annual venture proper	4 900	W	1,200	200		
1	26-27, J	orra Bagan Str 15, Ramjan O		Peary Mohun Dutt Jadubiali Shaw	591 551	111	1.476 960	200 100	100	1100
	67-27 A I	s. Strand Road	100	I. G. S. N. Co., "Ld."			3,078	400	143.3	
ľ	95-96, 8	ova Bezar Stre		Juggut Mohun Shaw	374	111	2,400	1 1 000	4 10	
-	3 to 8-3	Ditto	147	Lulit Mohun Shaw, &c. Radhumath Laljeemohu	s Sha	W	10,740 2,800	1,100	100	4
		A STATE OF		17 P 17 P					0.00	1
	Chars			Bengal Act II of 1872 & ! Act II of 1876,	ame	uded	1	100		7 .
4	20 0 1	A Sunt	A CLOSE			-	1,440	200	1	
etil.	4 72-Z. Di	primibalin Stre	EG- 221	Behary Lal Pyne	271	200	4,110	- 500	1	